

SUMMER SEMESTER 2011 CLASS SCHEDULE



Step into
SHELTON STATE.





The most current schedule of classes is available on the Shelton State Web site.

www.sheltonstate.edu

It is the official policy of the Alabama Department of Postsecondary Education, including all postsecondary institutions under the control of the Alabama State Board of Education, that no person in Alabama shall, on the grounds of race, color, disability, sex, religion, creed, national origin, or age, be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program, activity, or employment.

Shelton State Community College is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award the Associate in Arts, Associate in Science, and the Associate in Applied Science degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Shelton State Community College. <http://www.sacscoc.org/>. Please do not contact the Commission with other questions unless there is evidence that appears to support Shelton State Community College's significant non-compliance with the Commission's accreditation requirements or standards.

Contact information for the Commission on Colleges is provided to allow interested constituents to (1) learn about the accreditation status of the institution, (2) file a third-party comment at the time of the institution's decennial review, or (3) file a complaint against the institution for alleged non-compliance with a standard or requirement. Normal inquiries about the institution, such as admission requirements, financial aid, educational programs, and educational support services, should be addressed directly to Shelton State Community College and not to the Commission's office.

Although the publisher of the schedule has made every reasonable effort to attain factual accuracy herein, no responsibility is assumed for editorial, clerical, or printing errors occasioned by honest mistakes. All information in this schedule is subject to change by Shelton State without prior notice.

WEB REGISTRATION BEGINS	Monday, April 4
Full Term Web Registration	April 4 - June 1
Application deadline for first time freshmen	Monday, May 23
Placement/assessment deadline	Monday, May 23
Classes Begin	Thursday, June 2
Drop/Add	Thursday, June 2
	Friday, June 3
	Monday, June 6
Holiday (College Closed)	Monday, July 4
Last Day To Withdraw From Classes	Tuesday, August 9
Last Day Of Classes	Tuesday, August 9
Final Exams	Wednesday, Thursday, Friday August 10, 11, 12
First Split Term Web Registration	April 4 - June 1
Classes Begin	Thursday, June 2
Drop/Add	Thursday, June 2
	Friday, June 3
	Monday, June 6
Holiday (College Closed)	Monday, July 4
Last Day To Withdraw From Classes	Tuesday, July 5
Last Day Of Classes	Tuesday, July 5
Final Exams	Wednesday, July 6
Second Split Term Web Registration	April 4 - July 6
Classes Begin	Thursday, July 7
Drop/Add	Thursday, July 7
	Friday, July 8
Last Day To Withdraw From Classes	Tuesday, August 9
Last Day Of Classes	Tuesday, August 9
Final Exams	Wednesday, August 10

Hours of operation for the College are 7:30 a.m. to 6:00 p.m,
Monday through Thursday and 8:00 a.m. to noon on Friday.

Final Examination Schedule

4

Final Examination Schedule, Summer 2011			
<i>Final Examination periods will be for two hours and are to be used for instruction and/or examination according to the schedule below.</i>			
Full Term Classes	Class Start Time	Final Exam Day, Date	Time
Monday only	5:30 PM	Wednesday, August 10	5:30 PM – 7:30 PM
Tuesday only	10:15 AM	Thursday, August 11	10:15 AM – 12:15 PM
Tuesday only	5:30 AM	Thursday, August 11	5:30 PM – 7:30 PM
Wednesday only	5:30 PM	Wednesday, August 10	7:45 PM – 9:45 PM
Thursday only	2:45 PM	Thursday, August 11	2:45 PM – 4:45 PM
Thursday only	5:30 PM	Thursday, August 11	7:45 PM – 9:45 PM
MW	7:30 AM	Friday, August 12	7:30 AM – 9:30 PM
MW	8:00 AM	Friday, August 12	8:00 AM – 10:00 AM
MW	10:15 AM	Friday, August 12	10:30 AM – 12:30 PM
MW	12:30 PM	Friday, August 12	1:00 PM – 3:00 PM
MW	1:00 PM	Friday, August 12	1:00 PM – 3:00 PM
MW	2:45 PM	Friday, August 12	3:15 PM – 5:15 PM
MW	3:45 PM	Friday, August 12	3:15 PM – 5:15 PM
MW	5:10 PM	Wednesday, August 10	5:30 PM – 7:30 PM
MW	5:30 PM	Wednesday, August 10	5:30 PM – 7:30 PM
MR	6:00 PM	Thursday, August 11	6:00 PM – 8:00 PM
TR	7:30 AM	Thursday, August 11	7:30 AM – 9:30 AM
TR	8:00 AM	Thursday, August 11	8:00 AM – 10:00 AM
TR	10:00 AM	Thursday, August 11	10:00 AM – 12:00 PM
TR	10:15 AM	Thursday, August 11	10:15 AM – 12:15 PM
TR	10:30 AM	Thursday, August 11	10:30 AM – 12:30 PM
TR	12:30 PM	Thursday, August 11	12:30 PM – 2:30 PM
TR	1:00 PM	Thursday, August 11	1:00 PM – 3:00 PM
TR	2:45 PM	Thursday, August 11	2:45 PM – 4:45 PM
TR	3:15 PM	Thursday, August 11	3:15 PM – 5:15 PM
TR	3:30 PM	Thursday, August 11	3:30 PM – 5:30 PM
TR	3:45 PM	Thursday, August 11	3:45 PM – 5:45 PM
TR	5:10 PM	Thursday, August 11	5:10 PM – 7:10 PM
TR	5:30 PM	Thursday, August 11	5:30 PM – 7:30 PM
TR	7:45 PM	Thursday, August 11	7:45 PM – 9:45 PM
MTWR	10:00 AM	Thursday, August 11	10:00 AM – 12:00 PM
MTWR	10:15 AM	Friday, August 12	10:30 AM – 12:30 PM
MTWR	11:30 AM	Friday, August 12	10:30 AM – 12:30 PM
MTWR	12:30 PM	Friday, August 12	1:00 PM – 3:00 PM
MTWR	2:00 PM	Thursday, August 11	2:45 PM – 4:45 PM
First Split Term Classes	Class Start Time	Final Exam Day, Date	Time
MTWR	8:00 AM	Wednesday, July 6	8:00 AM – 10:00 AM
MTWR	10:15 AM	Wednesday, July 6	10:15 AM – 12:15 PM
MTWR	10:30 AM	Wednesday, July 6	10:30 AM – 12:30 PM
MTWR	12:30 PM	Wednesday, July 6	12:30 PM – 2:30 PM
MTWR	2:45 PM	Wednesday, July 6	2:45 PM – 4:45 PM
Second Split Term Classes	Class Start Time	Final Exam Day, Date	Time
MTWR	8:00 AM	Wednesday, August 10	8:00 AM – 10:00 AM
MTWR	10:15 AM	Wednesday, August 10	10:15 AM – 12:15 PM
MTWR	10:30 AM	Wednesday, August 10	10:30 AM – 12:30 PM
MTWR	12:30 PM	Wednesday, August 10	12:30 PM – 2:30 PM
Online Classes	All online classes will have instruction or examination for a two hour period.	5:00 pm Wednesday August 10 through 5:30 pm Friday, August 12	As announced by instructor at Orientation and on Syllabus
If a student has more than one exam scheduled at the same time or has a class conflict, please call the Office of the Academic Dean at 205.391.2411 to make arrangements.			

ADMISSION REQUIREMENTS

Shelton State Community College is an open admissions institution. All students who have earned a high school diploma or GED are eligible for admission to courses creditable toward an associate degree. Non high school graduates may qualify for admission to courses not creditable toward an associate degree by demonstrating an Ability-to-Benefit prior to enrollment. For more information on Ability-to-Benefit, call 205.391.2662. All applicants are required to submit an application for admission which includes the student's signature and in-person presentation of a valid photo identification (I.D.). In addition to an application for admission, students are required to supply the College with official transcripts. Required documents are based on the student's admission status.

- **First-Time Freshmen** - The student must submit either an official transcript from the high school that must include the graduation date, official signature, and diploma type OR official GED scores mailed from the testing institution. First-time Freshmen Application Deadline - Refer to the published academic calendar for the application deadline for first time freshmen.
- **Transient** - The student must submit a transient letter from the home institution stating the courses that the student will be allowed to take. Transient letters must be submitted prior to registering for classes for each semester the student attends Shelton State.
- **Transfer** - The student must have official transcripts mailed from each institution previously attended. No faxed copies will be accepted. Transfer students must provide official documentation of satisfying pre-requisites prior to registration.
- **College Graduate** - The student must submit an official transcript from the institution from which the degree was awarded.

First-time freshmen and transfer students may be conditionally admitted for one semester without the appropriate transcripts. However, students will not be allowed to register courses without documentation of having met prerequisites or the appropriate COMPASS® score. Students must be prepared to provide this documentation at the time of registration. Also, students who receive federal financial aid must have a complete admissions file. Students who earned the Alabama Occupational Diploma, accelerated high school students, dually enrolled students, Ability-to-Benefit students, and students who graduated from non-accredited high schools may not be conditionally admitted and must register in the Office of Admissions & Records. Contact the Office of Admissions & Records (205.391.2214) for more information.

ATTENTION

- All new applicants must present a valid form of identification prior to acceptance for admission. Acceptable forms of I.D. are listed on the college Web site, www.sheltonstate.edu.
- All transient students must submit a transient letter prior to registering for classes.

INSTRUCTIONS FOR FIRST-TIME FRESHMEN

First-time Freshmen Application Deadline - Refer to the published academic calendar for the application deadline for first time freshmen.

STEP 1

Complete an Application for Admission. For an admissions file to be complete, high school graduates must have the high school send an official copy of the transcript with the graduation date posted and diploma type indicated to the Office of Admissions & Records, Shelton State Community College, 9500 Old Greensboro Road, Box 190, Tuscaloosa, AL 35405. Students who have earned a GED must have the test center send an official copy of the GED scores to the Office of Admissions & Records.

STEP 2

Students should make an appointment to take the COMPASS® placement assessment in the Counseling Center or call 205.391.2232.

STEP 3

Students who have official ACT/SAT score reports on file with the Assessment Director and who have graduated within the

last three years may be exempt from the placement assessment. The following ACT/SAT scores determine mathematics or English placement. If a student wishes a higher mathematics placement, the student must take the appropriate portion of the COMPASS® assessment.

ACT SCORE	SAT SCORE	PLACEMENT
20 or higher in English and 20 or higher in Reading	480 or higher in Writing and 480 or higher in Critical Reading	ENG 101
20 or higher in Reading	480 or higher in Critical Reading	No RDG course required
20-24 in Mathematics	480-570 in Mathematics	MTH 100
25-26 in Mathematics	580-610 in Mathematics	MTH 110 or 112
27-28 in Mathematics	620-640 in Mathematics	MTH 113 or 120
29 or higher in Mathematics	650 and above in Mathematics	MTH 125

STEP 4

After completing the placement assessment or submitting ACT/SAT scores to the Assessment Director, students will be assigned a date to attend S.T.A.R.T. Up Day (Special Time for Advising, Registration, and Touring the Campus).

STEP 5

Students who plan to transfer to a public four-year institution in the State of Alabama should visit www.sheltonstate.edu and select the STARS link. The Statewide Transfer & Articulation Reporting System (STARS) is a web-accessible database system providing guidance and direction for prospective students who transfer to public institutions within the State of Alabama. The STARS System allows students in Alabama to obtain a Transfer Guide/Agreement for the major at the selected public four-year institution. Print and keep this guide. If used correctly, it guides the student through the first two years of coursework and prevents loss of credit hours upon transfer to the appropriate public four-year institution in Alabama. Refer to the STARS Web site for more information.

ADMISSION OF INTERNATIONAL STUDENTS

International students should contact LaTonya Robinson in The Learning Center on the Martin Campus, 205.391.2342 or latonya.robinson@sheltonstate.edu.

ASSESSMENT INFORMATION

Placement Assessment Deadline - Refer to the published academic calendar for placement assessment deadline.

Students should begin the admissions process as early as possible. To be assigned a S.T.A.R.T. Up Day, a student should have completed the COMPASS®. In the case of an ACT/SAT exemption, a student should contact the Director of Assessment in the Counseling Center (205.391.2232 or mkey@sheltonstate.edu) as early as possible.

- Students must make an appointment to take the COMPASS®. Appointments can be made by calling 205.391.2232. The COMPASS® is given a variety of times and space is limited for each session. Students should plan to arrive 10 minutes before the scheduled time.
- An application for admission should be on file 48 hours prior to the scheduled assessment time.
- There is no charge for the initial COMPASS® assessment. All materials for taking the COMPASS® will be provided. There will be a charge for retests.
- Students must present an official picture I.D. at the COMPASS® session.
- ACT approved calculators are allowed on the mathematics portion of the COMPASS®. (Check www.act.org or with the assessment staff.)

- Scores will be provided at the completion of COMPASS®.
- Sample COMPASS® questions may be obtained at the official ACT Web site, www.act.org.
- Shelton State Community College is in compliance with the Americans with Disabilities Act. Students who request accommodations should provide documentation to the Office of Disability Services (205.391.3958) prior to the scheduled COMPASS® date.

ADVISING & REGISTRATION

Advising sessions are offered to currently enrolled, returning, transfer, and transient students. Students are encouraged to bring the STARS guide or a specific program of study checklist to the advising session. Students may be advised by appointment throughout the semester in the Counseling Center. Visit the Counseling Center for more information.

STARS ADVISING

Students who plan to transfer to a public four-year institution in the State of Alabama should visit www.sheltonstate.edu and select the STARS link. The Statewide Transfer & Articulation Reporting System (STARS) is a web-accessible database system providing guidance and direction for prospective students who transfer to public institutions within the State of Alabama. The STARS System allows students in Alabama to obtain a Transfer Guide/Agreement for the major at the selected public four-year institution. Print and keep this guide. If used correctly, it guides the student through the first two years of coursework and prevents loss of credit hours upon transfer to the appropriate public four-year institution in Alabama. Refer to the STARS Web site for more information.

CAREER TECHNICAL ADVISING

Students interested in career technical programs should print a specific program of study checklist by visiting www.sheltonstate.edu and selecting the Instructional Departments link.

WEB REGISTRATION

Web registration is offered to current, returning, transfer, and transient students. *Accelerated high school students, dually enrolled high school students, Ability-to-Benefit students, and students who audit a class must come to the Office of Admissions & Records to register.* All first-time freshmen must attend a S.T.A.R.T. Up session. Contact the Counseling Center (205.391.2232) to make an appointment. Transient and transfer students must have an application for admission on file 48 hours prior to registering. To register online, students must have a Student I.D. number and password. Students who do not remember the password should visit the Office of Admissions & Records on the Martin Campus. Passwords will not be given over the telephone or sent by e-mail.

STEPS FOR WEB REGISTRATION

Students must complete an application for admission and have a Student I.D. number and password prior to attempting to register.

STEP 1

Visit www.sheltonstate.edu. Select REGISTER FOR CLASSES under the Current Students tab.

STEP 2

Log into online student account.

STEP 3

Verify/update contact information.

STEP 4

The Schedule of Classes will allow a student to search for available classes. Use the drop down boxes to indicate search criteria.

STEP 5

To register for classes, select the REGISTRATION link under the main menu.

STEP 6

Select the YEAR/TERM.

STEP 7

Add courses.

STEP 8

Select SAVE button at the bottom of the screen to confirm the schedule.

STEP 9

Print Schedule.

COMPLETING THE REGISTRATION PROCESS

Regardless of the method of registration chosen, the student must also complete the steps below.

STEP 1

Obtain a copy of schedule. Schedules may be obtained in the Office of Admissions & Records or through the online student account.

STEP 2

Verify that all tuition and fees have been paid. There are no deferments. Payments may be made online using VISA, MasterCard, Discover, or American Express, or in person at the Cashier's Office on the Martin or C.A. Fredd Campus. Students' class schedules will be removed from the registration system for non-payment if payment is not made by the designated payment due date. Payment is due at the time of registration during the Drop/Add period. If payment is not made by the designated time, the student's schedule will be removed from the registration system.

STEP 3

If paying by credit card online, a student should verify account balance listed on the class schedule.

STEP 4

For all other forms of payment, [Prepaid Affordable College Tuition Program (PACT), Vocational Rehabilitation Services, Scholarships, Federal Pell Grant, Veteran's Affairs, or any other third party entity], the student is responsible for verifying that the payment is received by the College. Payment should be verified in the Cashier's Office on the Martin or C.A. Fredd campus.

STEP 5

Register vehicle at the Martin or C.A. Fredd Campus Security Desk.

STEP 6

Visit the I.D. Office on the Martin or C.A. Fredd Campus to secure a college identification card.

STEP 7

Activate Bucs Mail e-mail account at www.sheltonstate.edu.

STEP 8

Review the Standard College Policies. The Standard College Policies will be sent to the student's Bucs Mail e-mail account after the Drop/Add period.

OTHER IMPORTANT INFORMATION • MARTIN AND C.A. FREDD CAMPUSES

Shelton State Community College offers classes on two campuses: the Martin Campus and the C.A. Fredd campus. These campuses are approximately seven miles apart. The campus location where the class meets is noted on the schedule as "Martin," "Mart," "C.A. Fredd," or "Fredd." Students should schedule classes to allow plenty of time to drive, park, and arrive on time. Students should not register for a class that meets immediately after a class on the other campus. For example, if the student's first class meets from 8:00 until 10:00 a.m. on the Fredd Campus, the student should not register for a class that begins at 10:15 a.m. on the Martin Campus. For directions to the campuses, see the Web site or the back cover of the printed schedule.

GRADES

To obtain grades, visit www.sheltonstate.edu and select the Access Student Online Account link. Students must enter the Student I.D. number and the password for access. Students who forget the password may use the Forgot Password option. Otherwise, students must present a picture I.D. in the Office of Admissions & Records to obtain or change passwords. Passwords will not be released over the telephone or sent by e-mail. Grades are not mailed. It is the student's responsibility to check grades at the end of each semester.

STANDARD COLLEGE POLICIES

The Standard College Policies apply to all classes at Shelton State Community College. These Policies have been summarized from the catalog and provide the student with general information that will assist in understanding the expectations regarding enrollment, grading, attendance, student conduct, and other important topics. A copy of the Standard College Policies will be e-mailed to each student using his/her Bucs Mail e-mail address. Upon receipt of the Policies, students are expected to abide by these Policies for every class in which they are enrolled at the College. The Standard College Policies are also available on the College Web site, www.sheltonstate.edu.

TRANSFER OF COURSES

College advisors are available to help students complete class schedules. However, it is the responsibility of the student to satisfy all course prerequisites and to determine whether a course will be accepted at another institution. Students who plan to transfer to a public four-year institution in the state of Alabama should visit www.sheltonstate.edu and select the STARS link. The Statewide Transfer & Articulation Reporting System (STARS) is a web-accessible database system that provides guidance and direction for prospective students who transfer to public institutions within the State of Alabama. The STARS System allows students in Alabama to obtain a Transfer Guide/Agreement for the major at the selected public four-year institution. Print and keep this guide. If used correctly, it guides the student through the first two years of coursework and prevents loss of credit hours upon transfer to the appropriate public four-year institution in Alabama.

PREREQUISITES

Before a student enrolls in a class, all prerequisites must be satisfied. If a student enrolls in a class for which the prerequisites are not fulfilled, the student may not receive credit for that class and may be administratively withdrawn.

CLASS CANCELLATIONS/ROOM CHANGES

Occasionally it is necessary that the College cancel a class or change a room. Students are required to verify class schedules with room numbers within the online student account. Notifications of class cancellations will be e-mailed to each student at the e-mail address assigned to the student by the College. Students affected by class cancellations should immediately register for other classes or come to the Martin or C.A. Fredd campus for assistance.

WITHDRAWAL POLICY

Once classes begin for the respective term, students who wish to withdraw from a class or totally withdraw from school must officially withdraw on or before the date designated as the last day to withdraw for the semester. The last day to withdraw from any class is the last day of classes for the term as defined by the College's Academic Calendar. There will be NO withdrawals after this date. The student will receive a grade of "W" regardless of the student's average at the time of the withdrawal if the class does not qualify for a full refund when dropped; the grade of "W" will be recorded on the student's permanent record. Students who remain in the class after the last day to withdraw will receive the grade earned for the class. Withdrawal through the online student portal is available until midnight of the designated last day for withdrawals, and withdrawal in person is available in the Office of Admissions & Records until the close of business of the designated last day for withdrawals. No withdrawals will be taken over the telephone or by e-mail. An instructor's signature is not required. Failure to attend class does not constitute official withdrawal.

STEPS TO DROP A CLASS OR WITHDRAW FROM ALL CLASSES

Log on to the online student account using your seven digit student I.D. and password. Click on the **Registration** link under

the main menu and select the appropriate year/term. If you are dropping a class, select the **Drop** button that is to the right of the course to be dropped and click **Save**. If you are withdrawing from all classes, click **Drop All Courses** button and click Save. Click **Logout**. If you have any questions, call the Office of Admissions and Records at 205.391.2214.

TUITION AND FEES

Tuition: Residents of the State of Alabama - Summer 2011

The cost to resident or in-state students is \$109.00 per credit hour (\$90 tuition, \$9 maintenance fee, \$9 technology fee, and \$1 bond surety fee). Therefore, a three hour class costs \$327.00.

Tuition: Non-Residents of the State of Alabama - Summer 2011

The cost to non-resident or out-of-state students is \$199.00 per credit hour (\$180.00 tuition, \$9 maintenance fee, \$9 technology fee, and \$1 bond surety fee). Therefore, a three hour class costs \$597.00.

To challenge out-of-state residency status, students should appeal to the Office of Admissions & Records before the last day of the Drop/Add and Late Registration Period of a given semester to be eligible for in-state tuition.

ADDITIONAL FEES

Vehicle Registration.....\$10.00
Student Accident Insurance Summer (Mandatory).....\$ 5.00

Some programs and/or classes require additional fees.

Tuition and fees are subject to change. ALL STUDENTS ARE REQUIRED TO PAY TUITION AND FEES ON OR PRIOR TO THE PAYMENT DUE DATES LISTED IN THE SCHEDULE. Sponsored students are an exception to this policy. Sponsored students include those students whose expenses are paid by agencies such as Vocational Rehabilitation Services, Alabama G.I. and Dependents Educational Benefits Act (excluding veterans who receive benefits only from Federal Veterans Administration), and eligible Pell Grant recipients. These students must have written authorization from the sponsoring agency on file in the Office of Business Services prior to registration in order to register without paying. FEES MUST BE PAID IN FULL BEFORE REGISTRATION IS CONSIDERED COMPLETE. Students who pay tuition using Prepaid Affordable College Tuition Program (PACT), Vocational Rehabilitation Services, VISA, MasterCard, or any third party entity are responsible for verification that payment has been received by the Cashier's Office. SHELTON STATE DOES NOT GIVE CASH REFUNDS. Refund checks are mailed from the Office of Business Services. Students who request refunds for complete withdrawals on or after the first scheduled day listed on the college calendar for that term will be charged a 5% administrative fee.

PAYMENT DUE DATES

If tuition payment is not received by the due date outlined below, a student's schedule will be removed. If a student's schedule is removed, the student must re-register for classes.

PAYMENT DUE DATES FOR SUMMER 2011

Registration between	Payment is due before midnight
April 4-18	April 18
April 19-May 2	May 2
May 5-16	May 16
May 17-30	May 31
May 31-June 6	Day of registration
After June 6*	July 8

*Second Split Term

PAYMENT OPTIONS

LOCATION	PAYMENT TYPE	PAYMENT OPTIONS ACCEPTED
Online: www.sheltonstate.edu	Credit Card	VISA, MasterCard, Discover, American Express
Cashier's Office Martin & C.A. Fredd Campuses	All	All

REFUND SCHEDULE AND POLICY

All terms within the semester, full term, first split term, and second split term, are treated independently for refund purposes. The first day of classes is defined as the first day of class for the particular term. Students will receive a 100% refund for classes dropped during any Drop/Add period if a class or classes remain for the same term. After the respective Drop/Add period, no refund will be given except for total withdrawal. A student who officially withdraws from any or all classes before the official first day of class for the respective term will be refunded the total tuition and other institutional charges.

DROP / ADD PERIODS

During the defined Drop/Add Periods, students will receive a 100% refund on dropped classes as long as other classes for the semester/term remain on the student's schedule. Once the Drop/Add Period has ended, partial refunds will only be granted for a complete withdrawal of all semester/term classes. The amount of refund is defined in the following chart.

FULL TERM	June 2 - Aug. 11, 2011	FIRST SPLIT TERM	June 2 - July 6, 2011	SECOND SPLIT TERM	July 7 - August 10, 2011
Drop Add period	June 2 - 6	Drop Add period	June 2-6	Drop Add period	July 7-8
Complete Withdrawal		Complete Withdrawal		Complete Withdrawal	
100% Refund	On or before June 1	100% Refund	On or before June 1	100% Refund	On or before July 6
75% Refund	June 2 - 8	75% Refund	June 2 - 6	75% Refund	July 7 - 11
50% Refund	June 9 - 15	50% Refund	June 7 - July 9	50% Refund	July 12 - 14
25% Refund	June 16 - 22	25% Refund	June 10 - June 14	25% Refund	July 15 - 19
0% Refund	After June 22	0% Refund	After June 14	0% Refund	After July 19

FINANCIAL AID DEADLINES

Award Year: FAFSA 2010-2011	Deadline
Summer Semester 2011	May 21, 2011

If the student has completed the FAFSA and has not heard from Shelton State, contact the Office of Financial Aid, 205.391.2218 or e-mail ssccfinancialaid@sheltonstate.edu. Shelton State must be listed on FAFSA as school number 1-4, or the student's information will not load into the SSCC system.

OBLIGATION TO REPAY TITLE IV FINANCIAL ASSISTANCE

Federal Grant recipients who completely withdraw from the College or are no longer attending all classes prior to completing sixty percent (60%) of the enrollment period will owe a repayment to the U.S. Department of Education. Failure to attend class will result in a reduction or repayment of financial aid. Students enrolled in distance education classes must begin participation within five (5) days of the first day of class.

FINANCIAL AID 60% DATES SUMMER 2011

FULL TERM	FIRST SPLIT	SECOND SPLIT
July 12, 2011	June 21, 2011	July 28, 2011

DEFINITIONS

FEDERAL GRANT RECIPIENT - A student who receives one or more of the following: Federal Pell Grant, Federal Supplemental Educational Opportunity Grant (FSEOG), Alabama Student Assistance Program (ASAP and ASAP Knight), or Academic Competitiveness Grant (ACG 1st Year and 2nd Year) is defined as a Federal Grant Recipient.

COMPLETE WITHDRAWAL - The Return of Title IV funds will be calculated based on an applicant's failure to complete at least 60 percent of the term. The calculation will be based on the last official or unofficial date of withdrawal from all classes.

SIXTY PERCENT (60%) OF ENROLLMENT PERIOD - Students who withdraw from school on or before these dates will owe a repayment. Students who withdraw after these dates will not owe a repayment.

REPAYMENT - The amount of repayment will be based upon a formula prescribed by law that considers the date of withdrawal and the amount of federal aid (excluding work study) received. Students who fail to repay the U.S. Department of Education will not be eligible to receive Federal Aid at Shelton State Community College or any other institution.

FINANCIAL AID CREDIT HOURS - All technical courses not associated with a degree plan (the program does not offer a degree) are subject to a clock hour conversion. This means that the credit hours may not be counted fully for financial aid purposes only. All information regarding a student's federal financial aid award (i.e., adjustments, courses in program, attendance, and disbursement dates of refunds) will be communicated to the student via Bucs Mail account. To activate Bucs Mail visit www.sheltonstate.edu.

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MODES OF INSTRUCTION

To better meet the needs of our growing and diverse student population, Shelton State Community College has expanded our class offerings to incorporate different modes of instruction. By selecting classes based on the mode of instruction, students can choose a learning environment that will best meet their needs. Modes are located to the left of the course description in the schedule. The key below explains each mode of instruction.

CBI - Computer Based Instruction This is a class with an instructor scheduled at a specific time in a computer classroom on campus. Instruction and assessment are delivered using a computer. Students are required to attend class on campus.

CAI - Computer Assisted Instruction This is a class with an instructor scheduled at a specific time and location in a computer classroom on campus. Instruction and assessment are delivered with a combination of instructor lectures and computerized assessments. Students are required to attend class on campus.

B - Blended This is a class with an instructor requiring students to attend a designated number of classes on campus and to complete activities and coursework online. Access to a computer with high speed Internet capabilities is required.

O - Online This class meets entirely online. Students are not required to come to campus. Students are required to take exams on campus or in an approved proctored environment. Access to a computer with high speed Internet capabilities is required.

Where a mode of instruction is not listed, the class is a traditional face-to-face class with an instructor scheduled at a specific time and location. Students are required to attend class on campus or at a specified location. The instructor may utilize online tools to enhance the teaching and learning process.

DAYS

M - Monday
T - Tuesday
W - Wednesday
R - Thursday
F - Friday
S - Saturday

MODE

CBI - Computer Based Instruction
CAI - Computer Assisted Instruction
B - Blended
O - Online

TIME

TBA - To be arranged

LOCATION

AFC - Alabama Fire College
Fred - C. A. Fredd Campus
Mart - Martin Campus

				SUMMER 2011 SCHEDULE					
Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus	
eLEARNING									
FIRST SPLIT TERM									
ELO	100	60	O	eLearning Orientation		dwright@sheltonstate.edu		0	Online
SECOND SPLIT TERM									
ELO	100	70	O	eLearning Orientation		dwright@sheltonstate.edu		0	Online
ONLINE CLASSES									
BIO	101	80	O	Introduction to Biology I		tjones@sheltonstate.edu		4	Online
BIO	102	80	O	Introduction to Biology II		chaynes@sheltonstate.edu		4	Online
BUS	100	80	O	Introduction to Business		kkinard@sheltonstate.edu		3	Online
BUS	215	80	O	Business Communication		dwright@sheltonstate.edu		3	Online
BUS	275	80	O	Principles of Management		kkinard@sheltonstate.edu		3	Online
BUS	285	80	O	Principles of Marketing		dwright@sheltonstate.edu		3	Online
CIS	146	80	O	Microcomputer Applications		dwright@sheltonstate.edu		3	Online
CIS	146	81	O	Microcomputer Applications/2nd Split		dwright@sheltonstate.edu		3	Online
CIS	203	80	O	Introduction to the Information Highway/2nd Split		dwright@sheltonstate.edu		3	Online
ENG	101	80	O	English Composition I		wfreeman@sheltonstate.edu		3	Online
ENG	102	80	O	English Composition II		beth.hamner@sheltonstate.edu		3	Online
HEC	140	80	O	Principles of Nutrition		mmurphy@sheltonstate.edu		3	Online
HED	199	80	O	Ecological Approach to Health & Fitness		mmurphy@sheltonstate.edu		3	Online
HIS	101	80	O	Western Civilization I		cboening@sheltonstate.edu		3	Online
HIS	102	80	O	Western Civilization II		cboening@sheltonstate.edu		3	Online
HIS	201	80	O	United States History I		codom@sheltonstate.edu		3	Online
HIS	202	80	O	United States History II		codom@sheltonstate.edu		3	Online
LBS	101	80	O	Introduction to Library Use I		gjohnson@sheltonstate.edu		1	Online
MTH	100	80	O	Intermediate College Algebra		lisa.nix@sheltonstate.ed		3	Online
MTH	110	80	O	Finite Mathematics		tevans@sheltonstate.edu		3	Online
MTH	112	80	O	Precalculus Algebra		tevans@sheltonstate.edu		3	Online
OAD	101	80	O	Beginning Keyboarding		sdatcher@sheltonstate.edu		3	Online
OAD	125	80	O	Word Processing		sdatcher@sheltonstate.edu		3	Online
OAD	126	80	O	Advanced Word Processing		sdatcher@sheltonstate.edu		3	Online
ORI	101	80	O	Orientation to College		chowington@sheltonstate.edu		1	Online
POL	211	80	O	American National Government		kburns@sheltonstate.edu		3	Online
PSY	200	80	O	General Psychology		kburns@sheltonstate.edu		3	Online
REL	152	80	O	Survey of The New Testament		cboening@sheltonstate.edu		3	Online
SOC	200	80	O	Introduction to Sociology		kburns@sheltonstate.edu		3	Online
WKO	107	80	O	Workplace Skills Preparation		jmoore@sheltonstate.edu		1	Online
BLENDED CLASSES									
CIS	146	B1	B	Microcomputer Applications	R	12:30 pm - 3:00 pm		3	Mart
CIS	203	B1	B	Introduction to the Information Highway	T	2:45 pm - 5:15 pm		3	Mart
CIS	286	B1	B	Computerized Management Information System	M	12:30 pm - 2:30 pm		3	Mart
CRJ	100	B1	B	Introduction to Criminal Justice	T	10:15 am - 12:15 pm		3	Mart
CRJ	177	B1	B	Criminal & Deviant Behavior	T	8:00 am - 10:00 am		3	Mart
PHL	206	B1	B	Ethics & Society	R	2:45 pm - 4:45 pm		3	Mart
CIS	203	B2	B	Introduction to the Information Highway	T	5:30 pm - 8:00 pm		3	Mart
PHL	206	B2	B	Ethics & Society	R	5:30 pm - 7:30 pm		3	Mart
FREDD CAMPUS									
ABR	123	01		Paint Application & Equipment	TR	7:30 am - 11:15 am		3	Fred
ABR	151	01		Safety & Environmental Practices	MW	11:45 am - 3:30 pm		3	Fred
ABR	154	01		Auto Glass & Trim	TR	11:45 am - 3:30 pm		3	Fred
ABR	156	01		Auto Cutting & Welding	MW	7:30 am - 11:15 am		3	Fred
ABR	157	01		Automotive Plastic Repairs	TR	7:30 am - 11:15 am		3	Fred
ABR	213	01		Automotive Structural Analysis	TR	7:30 am - 11:15 am		3	Fred
ABR	214	01		Automotive Structural Repair	TR	11:45 am - 3:30 pm		3	Fred
ABR	223	01		Automotive Mechanic Components	MW	7:30 am - 11:15 am		3	Fred
ABR	265	01		Paint Defects & Final Repair	MW	11:45 am - 3:30 pm		3	Fred
ABR	281	01		Special Topics in Auto Body	MW	11:45 am - 4:15 pm		3	Fred
AUM	101	50		Fundamentals of Automotive Technology	TR	5:30 pm - 9:15 pm		3	Fred
AUM	124	60		Engine Repair I	MTWR	7:30 am - 11:15 am		3	Fred
AUM	181	01		Special Topics/Orientation	TBA	TBA		1	Fred
AUM	182	01		Special Topics in Auto Mechanics/Orientation	TBA	TBA		2	Fred
AUM	191	01		Co-Op/Orientation	TBA	TBA		2	Fred
AUM	220	70		Engine Repair II	MTWR	7:30 am - 11:15 am		3	Fred
AUM	230	60		Auto Transmission & Transaxle	MTWR	12:00 pm - 3:45 pm		3	Fred

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
AUM	246	70		Automotive Emissions	MTWR	12:00 pm - 3:45 pm	3	Fred
AUM	281	01		Special Topics/Orientation	TBA	TBA	3	Fred
AUM	291	01		Co-Op/Orientation	TBA	TBA	3	Fred
BUS	241	60		Principles of Accounting I	TR	12:30 pm - 4:30 pm	3	Fred
BUS	242	70		Principles Of Accounting II	TR	12:30 pm - 4:30 pm	3	Fred
BUS	260	60		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	61		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
BUS	260	70		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	71		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
BUS	260	72		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	12:30 pm - 2:30 pm	3	Fred
CAR	111	01		Construction Basics	MW	12:30 pm - 2:00 pm	3	Fred
CAR	114	01		Construction Basics Lab	MW	2:00 pm - 3:30 pm	3	Fred
CAR	121	01		Introduction to Blueprint Reading	R	12:30 pm - 3:30 pm	3	Fred
CAR	131	01		Roof & Ceiling Systems	MW	7:45 am - 10:00 am	3	Fred
CAR	132	01		Interior & Exterior Finishing	TR	10:15 am - 3:15 pm	3	Fred
CAR	133	01		Roof & Ceiling Systems Lab	MW	10:15 am - 3:15 pm	3	Fred
CAR	193	01		Internship in Carpentry/Orientation	MW	1:00 pm - 2:30 pm	3	Fred
CAR	203	01		Special Topics in Carpentry	MW	7:30 am - 12:00 pm	3	Fred
CAR	206	01		Special Projects in Carpentry	TR	7:45 am - 10:00 am	3	Fred
CAT	101	01		Modern Commercial Art	TR	7:30 am - 10:45 am	3	Fred
CAT	132	01		Basic Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	175	01		Illustration I	TR	1:00 pm - 4:45 pm	3	Fred
CAT	184	01		Imaging I	TR	1:00 pm - 4:45 pm	3	Fred
CAT	232	01		Intermediate Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	242	01		Advanced Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	282	01		Special Topics in Commercial Art	MW	7:30 am - 12:00 pm	3	Fred
CHD	204	50		Methods & Materials for Teaching Children	M	5:30 pm - 9:30 pm	3	Fred
CHD	209	50		Infant and Toddler Education Programs	R	5:30 pm - 9:30 pm	3	Fred
CHD	210	50		Educating Exceptional Young Children	T	5:30 pm - 9:30 pm	3	Fred
CUA	125	01		Food Preparation	MW	4:00 pm - 8:30 pm	5	Fred
CUA	142	01		Specialty Breads	T	10:15 am - 2:15 pm	2	Fred
CUA	204	01		Foundations in Baking	M	10:15 am - 3:15 pm	3	Fred
CUA	206	01		Advanced Garde Manger	W	10:15 am - 3:15 pm	3	Fred
CUA	213	01		Food Purchasing & Cost Control	MW	8:00 am - 10:00 am	3	Fred
CUA	260	09		Internship for Culinary Apprentice/Orientation June 2 R 3:00 pm - 4:00 pm	TBA	TBA	3	Fred
ECO	231	60		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	8:00 am - 10:00 am	3	Fred
ECO	231	61		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	10:15 am - 12:15 pm	3	Fred
ECO	231	70		Principles of Macroeconomics/Transfers to UA as EC 111	TR	12:30 pm - 4:30 pm	3	Fred
ECO	232	60		Principles of Microeconomics/Transfers to UA as EC 110	TR	12:30 pm - 4:30 pm	3	Fred
ECO	232	70		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	8:00 am - 10:00 am	3	Fred
ECO	232	71		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	10:15 am - 12:15 pm	3	Fred
ENG	101	02		English Composition I	MW	12:30 pm - 2:30 pm	3	Fred
ENG	102	02		English Composition II	MW	10:15 am - 12:15 pm	3	Fred
MTH	100	60		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	112	61		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Fred
MTH	112	70		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	120	71	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Fred
ORI	101	06	CAI	Orientation to College	TR	10:15 am - 11:30 am	1	Fred
PSY	210	03		Human Growth & Development	TR	10:15 am - 12:15 pm	3	Fred
SPH	106	06		Fundamentals of Oral Communication	TR	12:30 pm - 2:30 pm	3	Fred
SPH	106	07		Fundamentals of Oral Communication	TR	2:45 pm - 4:45 pm	3	Fred
FIRST SPLIT TERM CLASSES								
ACR	125	60		Fundamentals of Gas & Electrical Heating Systems	MTWR	7:30 am - 2:30 pm	6	Mart
ART	100	60		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	203	60		Art History I	MTWR	10:15 am - 12:15 pm	3	Mart
AUM	124	60		Engine Repair I	MTWR	7:30 am - 11:15 am	3	Fred
AUM	230	60		Auto Transmission & Transaxle	MTWR	12:00 pm - 3:45 pm	3	Fred
BIO	201	60		Human Anatomy & Physiology I/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	201	61		Human Anatomy & Physiology I/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BUS	241	60		Principles of Accounting I	TR	12:30 pm - 4:30 pm	3	Fred
BUS	241	61		Principles of Accounting I	MW	5:30 pm - 9:30 pm	3	Mart
BUS	260	60		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	61		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
CFS	199	60		Healthy Cooking	TR	12:30 pm - 2:00 pm	1	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
CHM	104	60		Introduction to Inorganic Chemistry/Lab MWR 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
CNC	215	60		Quality Control & Assurance	MT	8:00 am - 2:30 pm	3	Mart
CNC	217	60		Tooling and Machining Data	WR	8:00 am - 2:30 pm	3	Mart
DDT	111	60		Fundamentals of Drafting & Design Technology	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	132	60		Architectural Drafting	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	150	60		Theory of Residential Drawing & Design	MTWR	7:45 am - 9:40 am	3	Mart
ECO	231	60		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	8:00 am - 10:00 am	3	Fred
ECO	231	61		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	10:15 am - 12:15 pm	3	Fred
ECO	232	60		Principles of Microeconomics/Transfers to UA as EC 110	TR	12:30 pm - 4:30 pm	3	Fred
ELO	100	60		eLearning Orientation	dwright@sheltonstate.edu		0	Online
ELT	110	60		Wiring Methods	MTWR	8:00 am - 10:40 am	3	Mart
ELT	110	61		Wiring Methods	TWR	5:30 pm - 9:40 pm	3	Mart
ELT	111	60		Concepts of Direct Current	MW	8:30 am - 3:00 pm	5	Mart
ELT	209	60		Motor Controls I	MTWR	8:00 am - 10:40 am	3	Mart
ENG	101	60		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	251	60		American Literature I	MTWR	10:15 am - 12:15 pm	3	Mart
ENG	261	60		English Literature I	MTWR	8:00 am - 10:00 am	3	Mart
HIS	101	60		Western Civilization I	MTWR	8:00 am - 10:00 am	3	Mart
HIS	101	61		Western Civilization I	MTWR	12:30 pm - 2:30 pm	3	Mart
HIS	201	60		United States History I	MTWR	10:15 am - 12:15 pm	3	Mart
HIS	201	61		United States History I	MTWR	12:30 pm - 2:30 pm	3	Mart
ILT	106	60		Concepts of Direct Current	MW	12:15 pm - 3:00 pm	5	Mart
ILT	111	60		Concepts of Solid State Electronics	MTWR	12:45 pm - 3:15 pm	5	Mart
MTH	100	60		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	100	61		Intermediate College Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	110	60		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	60		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	112	61		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Fred
MTH	112	62		Precalculus Algebra	MTWR	12:30 pm - 2:30 pm	3	Mart
MTH	120	60	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	232	60	CAI	Mathematics for Elementary Teachers II	MTWR	10:15 am - 12:15 pm	3	Mart
MTT	103	60		Machining Technology	MTWR	8:00 am - 3:00 pm	6	Mart
PHY	201	60		General Physics I-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
PSY	200	60		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
SOC	200	60		Introduction to Sociology	MTWR	12:30 PM - 2:30 PM	3	Mart
SPH	107	60		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	61		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
SPH	107	62		Fundamentals of Public Speaking	MTWR	2:45 pm - 4:45 pm	3	Mart
SECOND SPLIT TERM CLASSES								
ACR	205	70		System Sizing and Air Distribution	WR	7:30 am - 2:30 pm	3	Mart
ACR	210	70		Troubleshooting HVACR Systems	MT	7:30 am - 2:30 pm	3	Mart
ART	100	70		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	204	70		Art History II	MTWR	10:15 am - 12:15 pm	3	Mart
AUM	220	70		Engine Repair II	MTWR	7:30 am - 11:15 am	3	Fred
AUM	246	70		Automotive Emissions	MTWR	12:00 pm - 3:45 pm	3	Fred
BIO	202	70		Human Anatomy & Physiology II/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	202	71		Human Anatomy & Physiology II/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BUS	242	70		Principles of Accounting II	TR	12:30 pm - 4:30 pm	3	Fred
BUS	242	71		Principles of Accounting II	MW	5:30 pm - 9:30 pm	3	Mart
BUS	260	70		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	71		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
BUS	260	72		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	12:30 pm - 2:30 pm	3	Fred
CHM	105	70		Introduction to Organic Chemistry/Lab MWR 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
CNC	216	70		Quality Control II	MT	8:00 am - 2:30 pm	3	Mart
CNC	281	70		Special Topics Computer Numerical Control	WR	8:00 am - 2:30 pm	3	Mart
DDT	104	70	CAI	Introduction to Computer Aided Drafting & Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	124	70		Basic Techical Drawing	MTWR	7:45 am - 11:00 am	3	Mart
DDT	127	70	CAI	Intermediate Computer Aided Drafting and Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	212	70		Intermediate Architectural Drafting	MTWR	7:45 am - 11:00 am	3	Mart
DDT	213	70		Civil Drafting/Plat Maps	MTWR	7:45 am - 11:00 am	3	Mart
DDT	231	70	CAI	Advanced Computer Aided Drafting and Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	233	70	CAI	Three Dimensional Modeling	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	238	70		Special Topics in Computer Aided Drafting and Design	MTWR	11:30 am - 2:40 pm	3	Mart
ECO	231	70		Principles of Macroeconomics/Transfers to UA as EC 111	TR	12:30 pm - 4:30 pm	3	Fred

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ECO	232	70		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	8:00 am - 10:00 am	3	Fred
ECO	232	71		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	10:15 am - 12:15 pm	3	Fred
EGR	125	70		Modern Graphics for Engineers	MTWR	11:30 am - 2:40 pm	3	Mart
ELO	100	70		eLearning Orientation	dwright@sheltonstate.edu		0	Online
ELT	112	70		Concepts of Alternating Current	MTWR	8:00 am - 1:15 pm	5	Mart
ELT	118	70		Commercial/Industrial Wiring I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	118	71		Commercial/Industrial Wiring I	TWR	5:30 pm - 9:40 pm	3	Mart
ELT	212	70		Motor Control II	MTWR	8:00 am - 10:40 am	3	Mart
EMS	116	70		EMS Basic Theory	MTWR	8:00 am - 12:45 pm	6	AFC
EMS	116L	71		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
EMS	116L	72		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
EMS	117	70		EMS Basic Clinical Competencies/Orientation July 7 R 8:30 am - 9:30 am	TBA	TBA	1	AFC
ENG	101	70		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	102	70		English Composition II	MTWR	8:00 am - 10:00 am	3	Mart
ENG	252	70		American Literature II	MTWR	10:15 am - 12:15 pm	3	Mart
ENG	262	70		English Literature II	MTWR	8:00 am - 10:00 am	3	Mart
HIS	102	70		Western Civilization II	MTWR	8:00 am - 10:00 am	3	Mart
HIS	202	70		United States History II	MTWR	10:15 am - 12:15 pm	3	Mart
ILT	107	70		Concepts of Alternating Current	MTWR	12:45 pm - 3:15 pm	5	Mart
ILT	113	70		Concepts of Electronic Circuits	MTWR	12:45 pm - 3:15 pm	5	Mart
MTH	100	70		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	110	70		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	70		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	112	71		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	113	70		Precalculus with Trigonometry	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	120	70	CAI	Calculus & Its Applications	MTWR	8:00 am - 10:00 am	3	Mart
MTH	120	71	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Fred
MTT	146	70		Precision Grinding Machines	MTWR	8:00 am - 3:00 pm	6	Mart
MUS	101	70		Music Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
PHY	202	70		General Physics II-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
PSY	200	70		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
SPH	107	70		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	71		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
CIS	203	80	O	Introduction to the Information Highway/2nd Split	dwright@sheltonstate.edu		3	Online
CIS	146	81	O	Microcomputer Applications/2nd Split	dwright@sheltonstate.edu		3	Online
DEPARTMENT SORT								
AUTO BODY REPAIR (FREDD CAMPUS)								
ABR	123	01		Paint Application & Equipment	TR	7:30 am - 11:15 am	3	Fred
ABR	151	01		Safety & Environmental Practices	MW	11:45 am - 3:30 pm	3	Fred
ABR	154	01		Auto Glass & Trim	TR	11:45 am - 3:30 pm	3	Fred
ABR	156	01		Auto Cutting & Welding	MW	7:30 am - 11:15 am	3	Fred
ABR	157	01		Automotive Plastic Repairs	TR	7:30 am - 11:15 am	3	Fred
ABR	213	01		Automotive Structural Analysis	TR	7:30 am - 11:15 am	3	Fred
ABR	214	01		Automotive Structural Repair	TR	11:45 am - 3:30 pm	3	Fred
ABR	223	01		Automotive Mechanic Components	MW	7:30 am - 11:15 am	3	Fred
ABR	265	01		Paint Defects & Final Repair	MW	11:45 am - 3:30 pm	3	Fred
ABR	281	01		Special Topics in Auto Body	MW	11:45 am - 4:15 pm	3	Fred
AIR CONDITIONING & REFRIGERATION								
ACR	113	50		Refrigeration Piping Practices	WR	5:30 pm - 8:55 pm	3	Mart
ACR	122	50		HVACR Electric Circuits	MTW	5:30 pm - 8:55 pm	3	Mart
ACR	147	01		Refrigeration Transition and Recovery Theory	MTW	2:45 pm - 4:00 pm	3	Mart
FIRST SPLIT TERM								
ACR	125	60		Fundamentals of Gas & Electrical Heating Systems	MTWR	7:30 am - 2:30 pm	6	Mart
SECOND SPLIT TERM								
ACR	205	70		System Sizing and Air Distribution	WR	7:30 am - 2:30 pm	3	Mart
ACR	210	70		Troubleshooting HVACR Systems	MT	7:30 am - 2:30 pm	3	Mart
ART								
ART	112	01		Drawing I	TR	12:30 pm - 4:45 pm	3	Mart
ART	113	01		Drawing II	TR	12:30 pm - 4:45 pm	3	Mart
ART	173	01		Photography I	MW	12:30 pm - 4:45 pm	3	Mart
ART	174	01		Photography II	MW	12:30 pm - 4:45 pm	3	Mart
FIRST SPLIT TERM								

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ART	100	60		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	203	60		Art History I	MTWR	10:15 am - 12:15 pm	3	Mart
SECOND SPLIT TERM								
ART	100	70		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	204	70		Art History II	MTWR	10:15 am - 12:15 pm	3	Mart
AUTOMOTIVE TECHNOLOGY								
AUM	101	50		Fundamentals of Automotive Technology	TR	5:30 pm - 9:15 pm	3	Fred
AUM	181	01		Special Topics/Orientation	TBA	TBA	1	Fred
AUM	182	01		Special Topics in Auto Mechanics/Orientation	TBA	TBA	2	Fred
AUM	191	01		Co-Op/Orientation	TBA	TBA	2	Fred
AUM	281	01		Special Topics/Orientation	TBA	TBA	3	Fred
AUM	291	01		Co-Op/Orientation	TBA	TBA	3	Fred
FIRST SPLIT TERM								
AUM	124	60		Engine Repair I	MTWR	7:30 am - 11:15 am	3	Fred
AUM	230	60		Auto Transmission & Transaxle	MTWR	12:00 pm - 3:45 pm	3	Fred
SECOND SPLIT TERM								
AUM	220	70		Engine Repair II	MTWR	7:30 am - 11:15 am	3	Fred
AUM	246	70		Automotive Emissions	MTWR	12:00 pm - 3:45 pm	3	Fred
BIOLOGY								
BIO	101	80	O	Introduction to Biology I	tjones@sheltonstate.edu		4	Online
BIO	102	80	O	Introduction to Biology II	chaynes@sheltonstate.edu		4	Online
BIO	103	01		Principles of Biology I/Lab M 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	103	02		Principles of Biology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	103	03		Principles of Biology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BIO	103	04		Principles of Biology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BIO	103	05		Principles of Biology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	103	50		Principles of Biology I/Lab T 7:45 pm - 10:45 pm	TR	5:30 pm - 7:30 pm	4	Mart
BIO	104	01		Principles of Biology II/Lab T 12:30 pm - 3:30 pm	TR	8:00 am - 10:00 am	4	Mart
BIO	104	02		Principles of Biology II/Lab M 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	201	01		Human Anatomy & Physiology I/Lab M 10:15 am - 1:15 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	201	02		Human Anatomy & Physiology I/Lab W 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	201	03		Human Anatomy & Physiology I/Lab M 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	201	04		Human Anatomy & Physiology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	201	05		Human Anatomy & Physiology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BIO	202	01		Human Anatomy & Physiology II/Lab T 6:15 pm - 9:15 pm	TR	4:00 pm - 6:00 pm	4	Mart
BIO	220	01		General Microbiology/Lecture & Lab	MW	10:15 am - 2:45 pm	4	Mart
BIO	220	02		General Microbiology/Lecture & Lab	TR	10:15 am - 2:45 pm	4	Mart
BIO	220	50		General Microbiology/Lecture & Lab	MW	5:30 pm - 10:00 pm	4	Mart
FIRST SPLIT TERM								
BIO	201	60		Human Anatomy & Physiology I/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	201	61		Human Anatomy & Physiology I/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
SECOND SPLIT TERM								
BIO	202	70		Human Anatomy & Physiology II/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	202	71		Human Anatomy & Physiology II/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BASIC STUDY SKILLS								
BSS	090	01	CAI	Basic Study Skills	MW	10:15 am - 12:15 pm	3	Mart
BSS	090	02	CAI	Basic Study Skills	MW	2:45 pm - 4:45 pm	3	Mart
BSS	090	03	CAI	Basic Study Skills	TR	8:00 am - 10:00 am	3	Mart
BSS	090	04	CAI	Basic Study Skills	TR	10:15 am - 12:15 pm	3	Mart
BUSINESS								
BUS	100	80	O	Introduction to Business	kkinard@sheltonstate.edu		3	Online
BUS	215	80	O	Business Communication	dwright@sheltonstate.edu		3	Online
BUS	263	50		Legal/Social Environment of Business	R	5:30 pm - 9:30 pm	3	Mart
BUS	275	80	O	Principles of Management	kkinard@sheltonstate.edu		3	Online
BUS	285	80	O	Principles of Marketing	dwright@sheltonstate.edu		3	Online
FIRST SPLIT TERM								
BUS	241	60		Principles of Accounting I	TR	12:30 pm - 4:30 pm	3	Fred
BUS	241	61		Principles of Accounting I	MW	5:30 pm - 9:30 pm	3	Mart
BUS	260	60		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	61		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
SECOND SPLIT TERM								
BUS	242	70		Principles Of Accounting II	TR	12:30 pm - 4:30 pm	3	Fred
BUS	242	71		Principles Of Accounting II	MW	5:30 pm - 9:30 pm	3	Mart
BUS	260	70		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
BUS	260	71		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
BUS	260	72		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	12:30 pm - 2:30 pm	3	Fred
CARPENTRY								
CAR	111	01		Construction Basics	MW	12:30 pm - 2:00 pm	3	Fred
CAR	114	01		Construction Basics Lab	MW	2:00 pm - 3:30 pm	3	Fred
CAR	121	01		Introduction to Blueprint Reading	R	12:30 pm - 3:30 pm	3	Fred
CAR	131	01		Roof & Ceiling Systems	MW	7:45 am - 10:00 am	3	Fred
CAR	132	01		Interior & Exterior Finishing	TR	10:15 am - 3:15 pm	3	Fred
CAR	133	01		Roof & Ceiling Systems Lab	MW	10:15 am - 3:15 pm	3	Fred
CAR	193	01		Internship in Carpentry/Orientation	MW	1:00 pm - 2:30 pm	3	Fred
CAR	203	01		Special Topics in Carpentry	MW	7:30 am - 12:00 pm	3	Fred
CAR	206	01		Special Projects in Carpentry	TR	7:45 am - 10:00 am	3	Fred
COMMERCIAL ART / ADVERTISING & DESIGN								
CAT	101	01		Modern Commercial Art	TR	7:30 am - 10:45 am	3	Fred
CAT	132	01		Basic Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	175	01		Illustration I	TR	1:00 pm - 4:45 pm	3	Fred
CAT	184	01		Imaging I	TR	1:00 pm - 4:45 pm	3	Fred
CAT	232	01		Intermediate Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	242	01		Advanced Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	282	01		Special Topics in Commercial Art	MW	7:30 am - 12:00 pm	3	Fred
COMMERCIAL FOOD								
FIRST SPLIT TERM								
CFS	199	60		Healthy Cooking	TR	12:30 pm - 2:00 pm	1	Mart
CHILD DEVELOPMENT								
CHD	204	50		Methods & Materials for Teaching Children	M	5:30 pm - 9:30 pm	3	Fred
CHD	209	50		Infant and Toddler Education Programs	R	5:30 pm - 9:30 pm	3	Fred
CHD	210	50		Educating Exceptional Young Children	T	5:30 pm - 9:30 pm	3	Fred
CHEMISTRY								
CHM	104	50		Introduction to Inorganic Chemistry/Lab TR 7:45 pm - 10:30 pm	TR	5:30 pm - 7:30 pm	4	Mart
CHM	105	50		Introduction to Organic Chemistry/Lab TR 7:45 pm - 10:30 pm	TR	5:30 pm - 7:30 pm	4	Mart
CHM	111	01		College Chemistry I/Lab MW 10:15 am - 12:15 pm	MW	8:00 am - 10:00 am	4	Mart
CHM	112	50		College Chemistry II/Lab 7:45 pm - 10:45 pm	MW	5:30 pm - 7:30 pm	4	Mart
FIRST SPLIT TERM								
CHM	104	60		Introduction to Inorganic Chemistry/Lab MWR 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
SECOND SPLIT TERM								
CHM	105	70		Introduction to Organic Chemistry/Lab MWR 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
COMPUTER SCIENCE								
CIS	146	01	CBI	Microcomputer Applications	MW	8:00 am - 10:00 am	3	Mart
CIS	146	02	CBI	Microcomputer Applications	MW	10:15 am - 12:15 pm	3	Mart
CIS	146	03	CBI	Microcomputer Applications	TR	8:00 am - 10:00 am	3	Mart
CIS	146	04	CBI	Microcomputer Applications	TR	10:15 am - 12:15 pm	3	Mart
CIS	146	50	CBI	Microcomputer Applications	W	5:30 pm - 9:30 pm	3	Mart
CIS	146	51	CBI	Microcomputer Applications	R	5:30 pm - 9:30 pm	3	Mart
CIS	146	80	O	Microcomputer Applications	dwright@sheltonstate.edu		3	Online
CIS	146	81	O	Microcomputer Applications/2nd Split	dwright@sheltonstate.edu		3	Online
CIS	146	B1	B	Microcomputer Applications	R	12:30 pm - 3:00 pm	3	Mart
CIS	203	80	O	Introduction to the Information Highway/2nd Split	dwright@sheltonstate.edu		3	Online
CIS	203	B1	B	Introduction to the Information Highway	T	2:45 pm - 5:15 pm	3	Mart
CIS	203	B2	B	Introduction to the Information Highway	T	5:30 pm - 8:00 pm	3	Mart
CIS	286	B1	B	Computerized Management Information System	M	12:30 pm - 2:30 pm	3	Mart
COMPUTER NUMERICAL CONTROL								
CNC	230	09		Computer Numerical Control Special Projects/Orientation June 2 R 2:00 pm - 3:00 pm	TBA	TBA	3	Mart
FIRST SPLIT TERM								
CNC	215	60		Quality Control & Assurance	MT	8:00 am - 2:30 pm	3	Mart
CNC	217	60		Tooling and Machining Data	WR	8:00 am - 2:30 pm	3	Mart
SECOND SPLIT TERM								
CNC	216	70		Quality Control II	MT	8:00 am - 2:30 pm	3	Mart
CNC	281	70		Special Topics Computer Numerical Control	WR	8:00 am - 2:30 pm	3	Mart
COSMETOLOGY								
COS	111	01		Introduction to Cosmetology	M	8:00 am - 12:30 pm	3	Mart
COS	112	01		Introduction to Cosmetology Lab	T	7:30 am - 4:30 pm	3	Mart
COS	113	01		Theory of Chemical Services	M	8:00 am - 12:30 pm	3	Mart
COS	114	01		Chemical Services Lab	T	7:30 am - 4:30 pm	3	Mart
COS	115	01		Hair Coloring Theory	W	8:00 am - 12:30 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
COS	116	01		Hair Coloring Lab	R	7:30 am - 4:30 pm	3	Mart
COS	117	01		Basic Spa Techniques	M	8:00 am - 12:30 pm	3	Mart
COS	117	50		Basic Spa Techniques	M	4:00 pm - 8:30 pm	3	Mart
COS	118	01		Basic Spa Techniques Lab	T	7:30 am - 4:30 pm	3	Mart
COS	118	50		Basic Spa Techniques Lab	M	8:30 pm - 10:00 pm	3	Mart
					T	3:00 pm - 10:00 pm		
COS	125	01		Career & Personal Development	W	8:00 am - 12:30 pm	3	Mart
COS	133	01		Salon Management Technology	M	7:30 am - 4:30 pm	3	Mart
COS	143	01		Specialty Hair Preparation Techniques	R	7:30 am - 4:30 pm	3	Mart
COS	144	01		Hair Shaping	R	7:30 am - 4:30 pm	3	Mart
COS	144	50		Hair Shaping	W	8:30 pm - 10:00 pm	3	Mart
					R	3:00 pm - 10:00 pm		
COS	158	01		Employability Skills	W	8:00 am - 12:30 pm	3	Mart
COS	158	50		Employability Skills	W	4:00 pm - 8:30 pm	3	Mart
COS	167	01		State Board Review	W	7:30 am - 4:30 pm	3	Mart
COS	182	01		Special Topics	T	7:30 am - 4:30 pm	3	Mart
COS	191	01		Co-Op	R	7:30 am - 4:30 pm	3	Mart
CRIMINAL JUSTICE								
CRJ	100	B1	B	Introduction to Criminal Justice	T	10:15 am - 12:15 pm	3	Mart
CRJ	177	B1	B	Criminal & Deviant Behavior	T	8:00 am - 10:00 am	3	Mart
CULINARY ARTS								
CUA	125	01		Food Preparation	MW	4:00 pm - 8:30 pm	5	Fred
CUA	142	01		Specialty Breads	T	10:15 am - 2:15 pm	2	Fred
CUA	204	01		Foundations in Baking	M	10:15 am - 3:15 pm	3	Fred
CUA	206	01		Advanced Garde Manger	W	10:15 am - 3:15 pm	3	Fred
CUA	213	01		Food Purchasing & Cost Control	MW	8:00 am - 10:00 am	3	Fred
CUA	260	09		Internship for Culinary Apprentice/Orientation June 2 R 3:00 pm - 4:00 pm	TBA	TBA	3	Fred
DANCE								
DNC	111	01		Elementary Modern Dance	TR	2:45 pm - 4:15 pm	2	Mart
DNC	267	01		Jazz Dance I	TR	12:30 pm - 2:30 pm	3	Mart
DRAFTING								
DDT	104	50	CAI	Introduction to Computer Aided Drafting and Design	MW	5:30 pm - 8:45 pm	3	Mart
DDT	193	01		Drafting Internship/Orientation	TBA	TBA	3	Mart
FIRST SPLIT TERM								
DDT	111	60		Fundamentals of Drafting and Design Technology	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	132	60		Architectural Drafting	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	150	60		Theory of Residential Drawing & Design	MTWR	7:45 am - 9:40 am	3	Mart
SECOND SPLIT TERM								
DDT	104	70	CAI	Introduction to Computer Aided Drafting and Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	124	70		Basic Technical Drawing	MTWR	7:45 am - 11:00 am	3	Mart
DDT	127	70	CAI	Intermediate Computer Aided Drafting and Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	212	70		Intermediate Architectural Drafting	MTWR	7:45 am - 11:00 am	3	Mart
DDT	213	70		Civil Drafting/Plat Maps	MTWR	7:45 am - 11:00 am	3	Mart
DDT	231	70	CAI	Advanced CAD	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	233	70	CAI	Three Dimensional Modeling	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	238	70		Special Topics in CAD	MTWR	11:30 am - 2:40 pm	3	Mart
DIESEL								
DEM	124	01		Electronic Engine Systems	MTWR	9:45 am - 11:45 am	3	Mart
DEM	126	01		Advanced Engine Analysis	MTWR	12:15 pm - 2:15 pm	3	Mart
DEM	130	01		Electrical/Electronic Fundamentals	MTWR	7:30 am - 9:30 am	3	Mart
DEM	186	01		Commercial Vehicles	MTWR	7:30 am - 9:30 am	3	Mart
DEM	191	01		Special Projects in Diesel Mechanics	MTWR	9:45 am - 11:45 pm	3	Mart
DEM	192	01		Co-Op Elective/Orientation June 2 R 8:00 am - 9:00 am	TBA	TBA	3	Mart
ECONOMICS								
ECO	231	50		Principles of Macroeconomics/Transfers to UA as EC 111	T	5:30 pm - 9:30 pm	3	Mart
ECO	232	01		Principles of Microeconomics/Transfers to UA as EC 110	TR	2:45 pm - 4:45 pm	3	Mart
ECO	232	50		Principles of Microeconomics/Transfers to UA as EC 110	R	5:30 pm - 9:30 pm	3	Mart
FIRST SPLIT TERM								
ECO	231	60		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	8:00 am - 10:00 am	3	Fred
ECO	231	61		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	10:15 am - 12:15 pm	3	Fred
ECO	232	60		Principles of Microeconomics/Transfers to UA as EC 110	TR	12:30 pm - 4:30 pm	3	Fred
SECOND SPLIT TERM								
ECO	231	70		Principles of Macroeconomics/Transfers to UA as EC 111	TR	12:30 pm - 4:30 pm	3	Fred
ECO	232	70		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	8:00 am - 10:00 am	3	Fred

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ECO	232	71		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	10:15 am - 12:15 pm	3	Fred
ENGINEERING								
EGR	125	50		Modern Graphics for Engineers	MW	5:30 pm - 8:45 pm	3	Mart
SECOND SPLIT TERM								
EGR	125	70		Modern Graphics for Engineers	MTWR	11:30 am - 2:40 pm	3	Mart
eLEARNING								
FIRST SPLIT TERM								
ELO	100	60	O	eLearning Orientation	dwright@sheltonstate.edu		0	Online
SECOND SPLIT TERM								
ELO	100	70	O	eLearning Orientation	dwright@sheltonstate.edu		0	Online
ELECTRICAL TECHNOLOGY								
ELT	114	09		Residential Wiring I/Orientation	TBA	TBA	3	Mart
ELT	114	50		Residential Wiring I	M	5:30 pm - 9:40 pm	3	Mart
ELT	115	09		Residential Wiring Methods II/Orientation	TBA	TBA	3	Mart
ELT	181	01		Special Topics/Orientation	TBA	TBA	3	Mart
ELT	194	01		Practicum/Intern/Co-Op/Orientation	TBA	TBA	3	Mart
ELT	206	01		OSHA Safety Standards/Orientation	TBA	TBA	3	Mart
ELT	221	01		Electronics for Electricians I	TR	10:45 am - 1:15 pm	3	Mart
ELT	231	01		Programmable Control I	MW	10:45 am - 1:15 pm	3	Mart
ELT	231	50		Programmable Control I	W	5:00 pm - 9:20 pm	3	Mart
ELT	232	01		Programmable Control II/Orietation	TBA	TBA	3	Mart
ELT	241	01		National Electric Code	TR	1:00 pm - 3:15 pm	3	Mart
ELT	241	50		National Electric Code	M	5:30 pm - 9:15 pm	3	Mart
ELT	242	50		Journeyman-Master Prep Exam	M	5:30 pm - 9:15 pm	3	Mart
ELT	244	01		Conduit Bending & Installation/Orientation	TBA	TBA	3	Mart
FIRST SPLIT TERM								
ELT	110	60		Wiring Methods	MTWR	8:00 am - 10:40 am	3	Mart
ELT	110	61		Wiring Methods	TWR	5:30 pm - 9:40 pm	3	Mart
ELT	111	60		Concepts of Direct Current	MW	8:30 am - 3:00 pm	5	Mart
ELT	209	60		Motor Controls I	MTWR	8:00 am - 10:40 am	3	Mart
SECOND SPLIT TERM								
ELT	112	70		Concepts of Alternating Current	MTWR	8:00 am - 1:15 pm	5	Mart
ELT	118	70		Commercial/Industrial Wiring I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	118	71		Commercial/Industrial Wiring I	TWR	5:30 pm - 9:40 pm	3	Mart
ELT	212	70		Motor Control II	MTWR	8:00 am - 10:40 am	3	Mart
EMERGENCY MEDICAL SERVICES (ACCEPTANCE TO PROGRAM REQUIRED)								
EMS	116	50		EMS Basic Theory	MTWR	5:30 pm - 7:30 pm	6	AFC
EMS	116L	51		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
EMS	116L	52		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
EMS	117	50		EMS Basic Clinical Competencies/Orientation June 2 R 5:30 pm	TBA	TBA	1	AFC
EMS	117	51		EMS Basic Clinical Competencies/Orientation June 2 R 5:30 pm	TBA	TBA	1	AFC
SECOND SPLIT TERM								
EMS	116	70		EMS Basic Theory	MTWR	8:00 am - 12:45 pm	6	AFC
EMS	116L	71		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
EMS	116L	72		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
EMS	117	70		EMS Basic Clinical Competencies/Orientation July 7 R 8:30 am - 9:30 am	TBA	TBA	1	AFC
ENGLISH								
ENG	092	01	CBI	Basic English I	MW	12:30 pm - 3:00 pm	4	Mart
ENG	092	02	CBI	Basic English I	MW	7:30 am - 10:00 am	4	Mart
ENG	092	50	CBI	Basic English I	TR	5:10 pm - 7:40 pm	4	Mart
ENG	093	01	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	02	CAI	Basic English II	TR	7:30 am - 10:00 am	4	Mart
ENG	093	03	CAI	Basic English II	TR	12:30 pm - 3:00 pm	4	Mart
ENG	093	04	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	05	CAI	Basic English II	TR	12:30 pm - 3:00 pm	4	Mart
ENG	093	06	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	50	CAI	Basic English II	TR	5:10 pm - 7:40 pm	4	Mart
ENG	093	51	CAI	Basic English II	MW	5:10 pm - 7:40 pm	4	Mart
ENG	101	01		English Composition I	MW	8:00 am - 10:00 am	3	Mart
ENG	101	02		English Composition I	MW	12:30 pm - 2:30 pm	3	Fred
ENG	101	03		English Composition I	MW	2:45 pm - 4:45 pm	3	Mart
ENG	101	04		English Composition I	TR	8:00 am - 10:00 am	3	Mart
ENG	101	05		English Composition I	TR	10:15 am - 12:15 pm	3	Mart
ENG	101	06		English Composition I	TR	2:45 pm - 4:45 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ENG	101	07		English Composition I	TR	2:45 pm - 4:45 pm	3	Mart
ENG	101	08		English Composition I	MW	10:15 am - 12:15 pm	3	Mart
ENG	101	09		English Composition I	TR	8:00 am - 10:00 am	3	Mart
ENG	101	10		English Composition I	TR	10:15 am - 12:15 pm	3	Mart
ENG	101	50		English Composition I	MW	5:30 pm - 7:30 pm	3	Mart
ENG	101	51		English Composition I	TR	5:30 pm - 7:30 pm	3	Mart
ENG	101	80	O	English Composition I	wfreeman@sheltonstate.edu		3	Online
ENG	102	01		English Composition II	MW	2:45 pm - 4:45 pm	3	Mart
ENG	102	02		English Composition II	MW	10:15 am - 12:15 pm	3	Fred
ENG	102	50		English Composition II	TR	5:30 pm - 7:30 pm	3	Mart
ENG	102	80	O	English Composition II	beth.hamner@sheltonstate.edu		3	Online
ENG	251	01		American Literature I	MW	8:00 am - 10:00 am	3	Mart
ENG	251	02		American Literature I	TR	12:30 pm - 2:30 pm	3	Mart
ENG	252	01		American Literature II	MW	2:45 pm - 4:45 pm	3	Mart
ENG	252	50		American Literature II	TR	5:30 pm - 7:30 pm	3	Mart
ENG	261	01		English Literature I	MW	12:30 pm - 2:30 pm	3	Mart
ENG	262	01		English Literature II	TR	10:15 am - 12:15 pm	3	Mart
FIRST SPLIT TERM								
ENG	101	60		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	251	60		American Literature I	MTWR	10:15 am - 12:15 pm	3	Mart
ENG	261	60		English Literature I	MTWR	8:00 am - 10:00 am	3	Mart
SECOND SPLIT TERM								
ENG	101	70		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	102	70		English Composition II	MTWR	8:00 am - 10:00 am	3	Mart
ENG	252	70		American Literature II	MTWR	10:15 am - 12:15 pm	3	Mart
ENG	262	70		English Literature II	MTWR	8:00 am - 10:00 am	3	Mart
GEOGRAPHY								
GEO	100	01		World Regional Geography	TR	8:00 am - 10:00 am	3	Mart
GEO	100	02		World Regional Geography	TR	10:15 am - 12:15 pm	3	Mart
HOME ECONOMICS								
HEC	140	01		Principles of Nutrition	TR	10:15 am - 12:15 pm	3	Mart
HEC	140	80	O	Principles of Nutrition	mmurphy@sheltonstate.edu		3	Online
HEALTH								
HED	199	01		Ecological Approach to Health & Fitness	TR	8:00 am - 10:00 am	3	Mart
HED	199	80	O	Ecological Approach to Health & Fitness	mmurphy@sheltonstate.edu		3	Online
HED	221	01		Personal Health	MW	12:30 pm - 2:30 pm	3	Mart
HED	221	02		Personal Health	TR	10:15 am - 12:15 pm	3	Mart
HED	221	50		Personal Health	TR	7:45 pm - 9:45 pm	3	Mart
HED	231	01		First Aid	TR	8:00 am - 10:00 am	3	Mart
HED	299	01		Special Topics: Stress Management	MW	3:45 pm - 5:00 pm	2	Mart
HED	299	02		Special Topics: Stress Management	TR	12:30 pm - 1:45 pm	2	Mart
HISTORY								
HIS	101	01		Western Civilization I	MW	8:00 am - 10:00 am	3	Mart
HIS	101	02		Western Civilization I	TR	10:15 am - 12:15 pm	3	Mart
HIS	101	50		Western Civilization I	TR	5:30 pm - 7:30 pm	3	Mart
HIS	101	80	O	Western Civilization I	cboening@sheltonstate.edu		3	Online
HIS	102	01		Western Civilization II	TR	8:00 am - 10:00 am	3	Mart
HIS	102	80	O	Western Civilization II	cboening@sheltonstate.edu		3	Online
HIS	201	01		United States History I	MW	10:15 am - 12:15 pm	3	Mart
HIS	201	02		United States History I	MW	8:00 am - 10:00 am	3	Mart
HIS	201	03		United States History I	TR	8:00 am - 10:00 am	3	Mart
HIS	201	50		United States History I	MW	5:30 pm - 7:30 pm	3	Mart
HIS	201	80	O	United States History I	codom@sheltonstate.edu		3	Online
HIS	202	01		United States History II	TR	2:45 pm - 4:45 pm	3	Mart
HIS	202	50		United States History II	MW	5:30 pm - 7:30 pm	3	Mart
HIS	202	80	O	United States History II	codom@sheltonstate.edu		3	Online
FIRST SPLIT TERM								
HIS	101	60		Western Civilization I	MTWR	8:00 am - 10:00 am	3	Mart
HIS	101	61		Western Civilization I	MTWR	12:30 pm - 2:30 pm	3	Mart
HIS	201	60		United States History I	MTWR	10:15 am - 12:15 pm	3	Mart
HIS	201	61		United States History I	MTWR	12:30 pm - 2:30 pm	3	Mart
SECOND SPLIT TERM								
HIS	102	70		Western Civilization II	MTWR	8:00 am - 10:00 am	3	Mart
HIS	202	70		United States History II	MTWR	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
HEALTH INFORMATION TECHNOLOGY								
HIT	232	50		Medical Coding Systems II	W	5:30 pm - 9:30 pm	3	Mart
INTERDISCIPLINARY STUDIES								
IDS	114	01		Practical Nursing Leadership/Orientation June 7 T 2-3:00 pm	TBA	TBA	1	Mart
IDS	299	01		Associate Degree Nursing Leadership/Orientation June 8 W Noon-1:00 pm	TBA	TBA	1	Mart
INDUSTRIAL ELECTRONICS								
ILT	100	90	CBI	Applied Electronic Computations/Orientation June 2 R 9:30 am - 10:00 am	TBA	TBA	3	Mart
ILT	106	90	CBI	Concepts of Direct Current/Orientation June 2 R 1:00 pm - 1:30 pm	TBA	TBA	5	Mart
ILT	107	90	CBI	Concepts of Alternating Current/Orientation June 2 R 1:30 pm - 2:00 pm	TBA	TBA	5	Mart
ILT	111	90	CBI	Concepts of Solid State Electronics/Orientation June 2 R 1:00 pm - 1:30 pm	TBA	TBA	5	Mart
ILT	112	90	CBI	Concepts of Digital Electronics/Orientation June 2 R 2:00 pm - 2:30 pm	TBA	TBA	5	Mart
ILT	113	90	CBI	Concepts of Electronic Circuits/Orientation June 2 R 1:30 pm - 2:00 pm	TBA	TBA	5	Mart
ILT	164	90		Circuit Fabrication/Orientation June 2 R 3:00 pm - 3:30 pm	TBA	TBA	1	Mart
ILT	167	90	CBI	AC/DC Machinery & Controls I/Orientation June 2 R 3:00 pm - 3:30 pm	TBA	TBA	3	Mart
ILT	180	01		Special Topics	MW	8:30 am - 11:15 am	3	Mart
ILT	251	90	CBI	R F Communications/Orientation June 2 R 2:30 pm - 3:00 pm	TBA	TBA	3	Mart
ILT	252	90	CBI	Digital Communication/Orientation June 2 3:00 pm - 3:30 pm	TBA	TBA	3	Mart
ILT	271	90	CBI	Special Topics/Orientation June 2 R 9:00 am - 9:30 am	TBA	TBA	2	Mart
ILT	280	01		Special Topics	TR	8:30 am - 11:15 am	3	Mart
ILT	291	90		Cooperative Education in Electronic/Orientation June 2 R 1:00 pm - 1:30 pm	TBA	TBA	3	Mart
ILT	292	90		Cooperative Education in Electronic/Orientation June 2 R 1:00 pm - 1:30 pm	TBA	TBA	3	Mart
ILT	293	90		Cooperative Education in Electronic/Orientation June 2 R 1:00 pm - 1:30 pm	TBA	TBA	3	Mart
FIRST SPLIT TERM								
ILT	106	60		Concepts of Direct Current	MW	12:15 pm - 3:00 pm	5	Mart
ILT	111	60		Concepts of Solid State Electronics	MTWR	12:45 pm - 3:15 pm	5	Mart
SECOND SPLIT TERM								
ILT	107	70		Concepts of Alternating Current	MTWR	12:45 pm - 3:15 pm	5	Mart
ILT	113	70		Concepts of Electronic Circuits	MTWR	12:45 pm - 3:15 pm	5	Mart
LIBRARY SCIENCES								
LBS	101	80	O	Introduction to Library Use I	gjohnson@sheltonstate.edu		1	Online
MASS COMMUNICATION								
MCM	102	01		Introduction to Media Writing	TR	10:15 am - 12:15 pm	3	Mart
MATHEMATICS								
MAH	101	01	CBI	Introductory Mathematics I - 1/2 Credit For Financial Aid	TR	3:45 pm - 5:45 pm	3	Mart
MTH	090	01	CBI	Basic Mathematics	MW	7:30 am - 10:00 am	4	Mart
MTH	090	02	CBI	Basic Mathematics	MW	12:30 pm - 3:00 pm	4	Mart
MTH	090	03	CBI	Basic Mathematics	MW	12:30 pm - 3:00 pm	4	Mart
MTH	090	04	CBI	Basic Mathematics	TR	12:30 pm - 3:00 pm	4	Mart
MTH	090	05	CBI	Basic Mathematics	TR	12:30 pm - 3:00 pm	4	Mart
MTH	090	50	CBI	Basic Mathematics	MW	5:10 pm - 7:40 pm	4	Mart
MTH	098	01		Elementary Algebra	MW	7:30 am - 10:00 am	4	Mart
MTH	098	02		Elementary Algebra	MW	12:30 pm - 3:00 pm	4	Mart
MTH	098	03	CBI	Elementary Algebra	MW	12:30 pm - 3:00 pm	4	Mart
MTH	098	04		Elementary Algebra	TR	7:30 am - 10:00 am	4	Mart
MTH	098	05		Elementary Algebra	TR	12:30 pm - 3:00 pm	4	Mart
MTH	098	06		Elementary Algebra	TR	12:30 pm - 3:00 pm	4	Mart
MTH	098	07		Elementary Algebra	MTWR	12:30 pm - 1:45 pm	4	Mart
MTH	098	08		Elementary Algebra	MTWR	2:00 pm - 3:15 pm	4	Mart
MTH	098	50		Elementary Algebra	MW	5:10 pm - 7:40 pm	4	Mart
MTH	098	51	CBI	Elementary Algebra	TR	5:10 pm - 7:40 pm	4	Mart
MTH	098	52		Elementary Algebra	TR	5:10 pm - 7:40 pm	4	Mart
MTH	100	01		Intermediate College Algebra	MW	8:00 am - 10:00 am	3	Mart
MTH	100	02		Intermediate College Algebra	MW	10:15 am - 12:15 pm	3	Mart
MTH	100	03		Intermediate College Algebra	MW	10:15 am - 12:15 pm	3	Mart
MTH	100	04	CBI	Intermediate College Algebra	TR	12:30 pm - 2:30 pm	3	Mart
MTH	100	05		Intermediate College Algebra	TR	12:30 pm - 2:30 pm	3	Mart
MTH	100	50		Intermediate College Algebra	MW	5:30 pm - 7:30 pm	3	Mart
MTH	100	80	O	Intermediate College Algebra	lisa.nix@sheltonstate.ed		3	Online
MTH	110	80	O	Finite Mathematics	tevans@sheltonstate.edu		3	Online
MTH	112	01		Precalculus Algebra	MW	8:00 am - 10:00 am	3	Mart
MTH	112	02		Precalculus Algebra	MW	10:15 am - 12:15 pm	3	Mart
MTH	112	03		Precalculus Algebra	MW	12:30 pm - 2:30 pm	3	Mart
MTH	112	04		Precalculus Algebra	TR	8:00 am - 10:00 am	3	Mart
MTH	112	05		Precalculus Algebra	TR	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
MTH	112	50		Precalculus Algebra	MW	5:30 pm - 7:30 pm	3	Mart
MTH	112	80	O	Precalculus Algebra	tevans@sheltonstate.edu		3	Online
MTH	113	01		Precalculus with Trigonometry	TR	8:00 am - 10:00 am	3	Mart
MTH	113	02		Precalculus with Trigonometry	TR	2:45 pm - 4:45 pm	3	Mart
MTH	116	01	CAI	Mathematical Applications	MW	8:00 am - 10:00 am	3	Mart
MTH	116	02	CAI	Mathematical Applications	TR	8:00 am - 10:00 am	3	Mart
MTH	116	50	CAI	Mathematical Applications	TR	5:30 pm - 7:30 pm	3	Mart
MTH	120	50	CAI	Calculus & Its Applications	MW	5:30 pm - 7:30 pm	3	Mart
MTH	125	01	CAI	Calculus I	MTWR	12:30 pm - 1:45 pm	4	Mart
MTH	125	02	CAI	Calculus I	MTWR	2:00 pm - 3:15 pm	4	Mart
MTH	126	01	CAI	Calculus II	MTWR	10:00 am - 11:15 am	4	Mart
MTH	126	02	CAI	Calculus II	MTWR	11:30 am - 12:45 pm	4	Mart
MTH	227	01	CAI	Calculus III	MTWR	10:15 am - 11:30 am	4	Mart
FIRST SPLIT TERM								
MTH	100	60		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	100	61		Intermediate College Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	110	60		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	60		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	112	61		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Fred
MTH	112	62		Precalculus Algebra	MTWR	12:30 pm - 2:30 pm	3	Mart
MTH	120	60	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	232	60	CAI	Mathematics for Elementary Teachers II	MTWR	10:15 am - 12:15 pm	3	Mart
SECOND SPLIT TERM								
MTH	100	70		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	110	70		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	70		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	112	71		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	113	70		Precalculus with Trigonometry	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	120	70	CAI	Calculus & Its Applications	MTWR	8:00 am - 10:00 am	3	Mart
MTH	120	71	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Fred
MACHINE TOOL TECHNOLOGY								
MTT	100	50		Basic Machining Technology	MTW	6:00 pm - 9:00 pm	6	Mart
FIRST SPLIT TERM								
MTT	103	60		Machining Technology	MTWR	8:00 am - 3:00 pm	6	Mart
SECOND SPLIT TERM								
MTT	146	70		Precision Grinding Machines	MTWR	8:00 am - 3:00 pm	6	Mart
MUSIC PERFORMANCE (PERMISSION OF INSTRUCTOR REQUIRED)								
MUP	101	01		Applied Piano I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	101	02		Applied Piano I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	102	01		Applied Piano II/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	102	02		Applied Piano II/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	111	01		Applied Voice I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	111	02		Applied Voice I/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	112	01		Applied Voice II/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	112	02		Applied Voice II/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	180	01		Applied Percussion I/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	181	01		Applied Percussion II/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	201	01		Applied Piano III/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	201	02		Applied Piano III/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	202	01		Applied Piano IV/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	202	02		Applied Piano IV/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	211	01		Applied Voice III/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	211	02		Applied Voice III/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	212	01		Applied Voice IV/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	212	02		Applied Voice IV/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	280	01		Applied Percussion III/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	281	01		Applied Percussion IV/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUSIC								
MUS	101	01		Music Appreciation	TR	10:15 am - 12:15 pm	3	Mart
MUS	101	50		Music Appreciation	TR	5:30 pm - 7:30 pm	3	Mart
SECOND SPLIT TERM								
MUS	101	70		Music Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
NURSING ASSISTANT								
NAS	115	01		CPR & First Aid	W	8:00 am - 2:30 pm	2	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
NAS	120	01		Fundamentals of Nursing Assistant & Home Health Aide	M	8:00 am - 4:00 pm	7	Mart
NAS	120L	21		Fundamentals of Nursing Assistant & Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
NAS	120L	22		Fundamentals of Nursing Assistant & Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
NAS	120L	23		Fundamentals of Nursing Assistant and Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
NAS	121	21		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
NAS	121	22		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
NAS	121	23		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
NURSING (ACCEPTANCE TO PROGRAM REQUIRED)								
NUR	105	01		Adult Nursing	TR	12:00 pm - 3:45 pm	8	Mart
NUR	105	02		Adult Nursing	TR	12:00 pm - 3:45 pm	8	Mart
NUR	105C	31		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	32		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	33		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	34		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	35		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	36		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	37		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	106	01		Maternal & Child Nursing	TR	8:00 am - 11:00 am	5	Mart
NUR	106	02		Maternal & Child Nursing	TR	8:00 am - 11:00 am	5	Mart
NUR	106C	31		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	32		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	33		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	34		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	35		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	36		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	37		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	107	01		Adult/Child Nursing	TR	11:15 am - 3:00 pm	8	Mart
NUR	107C	31		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	32		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	33		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	34		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	35		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	36		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	108	01		Psychosocial Nursing	T	8:00 am - 11:00 am	3	Mart
NUR	108C	31		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	32		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	33		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	34		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	35		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	36		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	109	01		Role Transition for Practical Nurse	R	8:00 am - 11:00 am	3	Mart
NUR	109L	31		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	32		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	33		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	34		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	201	01		Nursing through the Lifespan I	MW	8:00 am - 10:15 am	5	Mart
NUR	201	02		Nursing through the Lifespan I	MW	8:00 am - 10:15 am	5	Mart
NUR	201C	31		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	33		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	34		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	35		Nursing through the Lifespan I Clinical	T	2:30 pm - 11:30 pm	0	Mart
NUR	201C	36		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	37		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	38		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	39		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	40		Nursing through the Lifespan I Clinical	R	2:30 pm - 11:30 pm	0	Mart
NUR	201C	41		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
OFFICE ADMINISTRATION								
OAD	101	01	CBI	Beginning Keyboarding	MW	10:15 am - 12:15 pm	3	Mart
OAD	101	02	CBI	Beginning Keyboarding	TR	10:15 am - 12:15 pm	3	Mart
OAD	101	80	O	Beginning Keyboarding	sdatcher@sheltonstate.edu		3	Online
OAD	103	01	CBI	Intermediate Keyboarding	TR	8:00 am - 10:00 am	3	Mart
OAD	125	01	CBI	Word Processing	MW	8:00 am - 10:00 am	3	Mart
OAD	125	80	O	Word Processing	sdatcher@sheltonstate.edu		3	Online

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
OAD	126	80	O	Advanced Word Processing	sdatcher@sheltonstate.edu		3	Online
OAD	137	50	CBI	Electronic Financial Record Keeping	R	5:30 pm - 9:30 pm	3	Mart
OAD	138	01	CBI	Records & Information Management	TR	10:15 am - 12:15 pm	3	Mart
OAD	230	01	CBI	Electronic Publishing	MW	10:15 am - 12:15 pm	3	Mart
OAD	233	01	CBI	Trends in Office Technology	MW	10:15 am - 12:15 pm	3	Mart
OAD	233	09	CBI	Trends in Office Technology/Orientation	M	3:00 pm - 4:00 pm	3	Mart
OAD	242	01	CBI	Office Internship/Orientation	T	3:00 pm - 4:00 pm	3	Mart
OAD	243	01	CBI	Microsoft Excel	TR	12:30 pm - 2:30 pm	3	Mart
OAD	244	01	CBI	Microsoft Access & Powerpoint	MW	12:30 pm - 2:30 pm	3	Mart
ORIENTATION								
ORI	101	01	CAI	Orientation to College	MW	8:00 am - 9:15 am	1	Mart
ORI	101	02	CAI	Orientation to College	MW	10:15 am - 11:30 am	1	Mart
ORI	101	03	CAI	Orientation to College	MW	12:30 pm - 1:45 pm	1	Mart
ORI	101	04	CAI	Orientation to College	MW	3:45 pm - 5:00 pm	1	Mart
ORI	101	05	CAI	Orientation to College	TR	8:00 am - 9:15 am	1	Mart
ORI	101	06	CAI	Orientation to College	TR	10:15 am - 11:30 am	1	Fred
ORI	101	07	CAI	Orientation to College	TR	12:30 pm - 1:45 pm	1	Mart
ORI	101	08	CAI	Orientation to College	MW	3:15 pm - 4:30 pm	1	Mart
ORI	101	09	CAI	Orientation to College	TR	3:45 pm - 5:00 pm	1	Mart
ORI	101	80	O	Orientation to College	chowington@sheltonstate.edu		1	Mart
PHYSICAL EDUCATION								
PED	101	01		Slimnastics I	MW	12:30 pm - 1:45 pm	1	Mart
PED	101	50		Slimnastics I	MW	5:30 pm - 6:45 pm	1	Mart
PED	103	01		Weight Training-Beginning	TR	10:15 am - 11:30 am	1	Mart
PED	103	02		Weight Training-Beginning	TR	12:30 pm - 1:45 pm	1	Mart
PED	103	03		Weight Training-Beginning/Athlete-Basketball	MW	2:00 pm - 3:15 pm	1	Mart
PED	103	04		Weight Training-Beginning/Athlete-Basketball	MW	3:30 pm - 4:45 pm	1	Mart
PED	103	05		Weight Training-Beginning	MW	12:30 pm - 1:45 pm	1	Mart
PED	103	50		Weight Training-Beginning	TR	5:30 pm - 6:45 pm	1	Mart
PED	104	01		Weight Training-Intermediate	TR	10:15 am - 11:30 am	1	Mart
PED	104	02		Weight Training-Intermediate	TR	12:30 pm - 1:45 pm	1	Mart
PED	104	03		Weight Training-Intermediate/Athlete-Basketball	MW	2:00 pm - 3:15 pm	1	Mart
PED	104	04		Weight Training-Intermediate/Athlete-Basketball	MW	3:30 pm - 4:45 pm	1	Mart
PED	104	05		Weight Training-Intermediate	MW	12:30 pm - 1:45 pm	1	Mart
PED	104	50		Weight Training-Intermediate	TR	5:30 pm - 6:45 pm	1	Mart
PED	105	01		Personal Fitness	MW	10:15 am - 11:30 am	1	Mart
PED	105	02		Personal Fitness	TR	12:30 pm - 1:45 pm	1	Mart
PED	107	01		Aerobic Dance-Beginning	TR	12:30 pm - 1:45 pm	1	Mart
PED	107	50		Aerobic Dance-Beginning	MW	5:30 pm - 6:45 pm	1	Mart
PED	118	01		General Conditioning-Beginning	MW	10:15 am - 11:30 am	1	Mart
PED	119	01		General Conditioning-Intermediate	TR	10:15 am - 11:30 am	1	Mart
PED	119	02		General Conditioning-Intermediate	TR	12:30 pm - 1:45 pm	1	Mart
PED	119	50		General Conditioning-Intermediate	TR	5:30 pm - 6:45 pm	1	Mart
PED	159	01		Kickboxing	MW	8:45 am - 10:00 am	1	Mart
PED	295	01		Practicum in Physical Education	TR	2:45 pm - 4:55 pm	2	Mart
PHILOSOPHY								
PHL	206	B1	B	Ethics & Society	R	2:45 pm - 4:45 pm	3	Mart
PHL	206	B2	B	Ethics & Society	R	5:30 pm - 7:30 pm	3	Mart
PHYSICS								
FIRST SPLIT TERM								
PHY	201	60		General Physics I-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
SECOND SPLIT TERM								
PHY	202	70		General Physics II-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
POLITICAL SCIENCE								
POL	211	80	O	American National Government	kburns@sheltonstate.edu		3	Online
PSYCHOLOGY								
PSY	200	01		General Psychology	MW	8:00 am - 10:00 am	3	Mart
PSY	200	02		General Psychology	TR	12:30 pm - 2:30 pm	3	Mart
PSY	200	03		General Psychology	TR	10:15 am - 12:15 pm	3	Mart
PSY	200	04		General Psychology	MW	10:15 am - 12:15 pm	3	Mart
PSY	200	50		General Psychology	MW	5:30 pm - 7:30 pm	3	Mart
PSY	200	80	O	General Psychology	kburns@sheltonstate.edu		3	Online
PSY	210	01		Human Growth & Development	MW	10:15 am - 12:15 pm	3	Mart
PSY	210	02		Human Growth & Development	MW	12:30 pm - 2:30 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
PSY	210	03		Human Growth & Development	TR	10:15 am - 12:15 pm	3	Fred
PSY	210	50		Human Growth & Development	MW	5:30 pm - 7:30 pm	3	Mart
FIRST SPLIT TERM								
PSY	200	60		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
SECOND SPLIT TERM								
PSY	200	70		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
READING								
RDG	084	01	CBI	Developmental Reading II	MW	7:30 am - 10:00 am	4	Mart
RDG	084	02	CBI	Developmental Reading II	TR	7:30 am - 10:00 am	4	Mart
RDG	084	50	CBI	Developmental Reading II	MW	5:10 pm - 7:40 pm	4	Mart
RDG	085	01	CBI	Developmental Reading III	MW	7:30 am - 10:00 am	4	Mart
RDG	085	02	CBI	Developmental Reading III	TR	7:30 am - 10:00 am	4	Mart
RDG	085	50	CBI	Developmental Reading III	MW	5:10 pm - 7:40 pm	4	Mart
RECREATION								
REC	231	01		Health Club & Wellness Management	TR	2:45 pm - 4:55 pm	3	Mart
REC	232	01		Health & Fitness Management Internship	TR	2:45 pm - 4:55 pm	3	Mart
RELIGION								
REL	100	01		History of World Religions	MW	12:30 pm - 2:30 pm	3	Mart
REL	151	50		Survey of The Old Testament	TR	12:30 pm - 2:30 pm	3	Mart
REL	152	80	O	Survey of The New Testament/Online	cboening@sheltonstate.edu		3	Mart
REAL ESTATE								
RLS	101	50		Real Estate Principles	MR	6:00 pm - 9:00 pm	4	Mart
SOCIOLOGY								
SOC	200	01		Introduction to Sociology	MW	10:15 am - 12:15 pm	3	Mart
SOC	200	02		Introduction to Sociology	TR	10:15 am - 12:15 pm	3	Mart
SOC	200	50		Introduction to Sociology	TR	5:30 pm - 7:30 pm	3	Mart
SOC	200	80	O	Introduction to Sociology	kburns@sheltonstate.edu		3	Online
FIRST SPLIT TERM								
SOC	200	60		Introduction to Sociology	MTWR	12:30 PM - 2:30 PM	3	Mart
SPANISH								
SPA	101	01		Introductory Spanish I	TR	12:30 pm - 3:00 pm	4	Mart
SPA	101	50		Introductory Spanish I	MW	5:10 pm - 7:40 pm	4	Mart
SPA	102	01		Introductory Spanish II	MW	12:30 pm - 3:00 pm	4	Mart
SPEECH								
SPH	106	01		Fundamentals of Oral Communication	MW	10:15 am - 12:15 pm	3	Mart
SPH	106	02		Fundamentals of Oral Communication	MW	10:15 am - 12:15 pm	3	Mart
SPH	106	03		Fundamentals of Oral Communication	MW	12:30 pm - 2:30 pm	3	Mart
SPH	106	04		Fundamentals of Oral Communication	TR	8:00 am - 10:00 am	3	Mart
SPH	106	05		Fundamentals of Oral Communication	TR	12:30 pm - 2:30 pm	3	Mart
SPH	106	06		Fundamentals of Oral Communication	TR	12:30 pm - 2:30 pm	3	Fred
SPH	106	07		Fundamentals of Oral Communication	TR	2:45 pm - 4:45 pm	3	Fred
SPH	106	50		Fundamentals of Oral Communication	MW	5:30 pm - 7:30 pm	3	Mart
SPH	106	51		Fundamentals of Oral Communication	TR	5:30 pm - 7:30 pm	3	Mart
SPH	106	52		Fundamentals of Oral Communication	TR	5:30 pm - 7:30 pm	3	Mart
SPH	107	01		Fundamentals of Public Speaking	TR	10:15 am - 12:15 pm	3	Mart
SPH	107	50		Fundamentals of Public Speaking	MW	5:30 pm - 7:30 pm	3	Mart
SPH	107	51		Fundamentals of Public Speaking	TR	7:45 pm - 9:45 pm	3	Mart
FIRST SPLIT TERM								
SPH	107	60		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	61		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
SPH	107	62		Fundamentals of Public Speaking	MTWR	2:45 pm - 4:45 pm	3	Mart
SECOND SPLIT TERM								
SPH	107	70		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	71		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
THEATRE								
THR	113	01		Theatre Workshop I/Orientation June 8 W 2:00 pm - 3:00 pm	TBA	TBA	1	Mart
THR	114	01		Theatre Workshop II/Orientation June 8 W 2:00 pm - 3:00 pm	TBA	TBA	1	Mart
THR	120	01		Theatre Appreciation	MW	2:45 pm - 4:45 pm	3	Mart
THR	120	02		Theatre Appreciation	TR	10:15 am - 12:15 pm	3	Mart
THR	120	03		Theatre Appreciation	TR	12:30 pm - 2:30 pm	3	Mart
THR	120	50		Theatre Appreciation	MW	5:30 pm - 7:30 pm	3	Mart
THR	213	01		Theatre Workshop IV/Orientation June 8 @ 2:00 pm - 3:00 pm	TBA	TBA	2	Mart
WELDING								
WDT	120	50		Shielded Metal Arc Welding Groove Theory	TR	5:30 pm - 9:00 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
WDT	125	50		Shielded Metal Arc Welding Groove Lab	MW	5:30 pm - 9:00 pm	3	Mart
WDT	217	01		Shielded Metal Arc Welding Carbon Pipe Theory	WR	7:15 am - 11:00 am	3	Mart
WDT	228	01		Gas Tungsten Arc Fillet Theory	MT	7:15 am - 10:15 am	3	Mart
WDT	257	01		Shielded Metal Arc Welding Carbon Pipe lab	WR	11:00 am - 3:30 pm	3	Mart
WDT	268	01		Gas Tungsten Arc Fillet Lab	MT	10:30 am - 3:30 pm	3	Mart
WORKKEYS								
WKO	107	80	O	Workplace Skills Preparation	jmoore@sheltonstate.edu		1	Online
DAY/TIME SORT								
ENG	092	02	CBI	Basic English I	MW	7:30 am - 10:00 am	4	Mart
MTH	090	01	CBI	Basic Mathematics	MW	7:30 am - 10:00 am	4	Mart
MTH	098	01		Elementary Algebra	MW	7:30 am - 10:00 am	4	Mart
RDG	084	01	CBI	Developmental Reading II	MW	7:30 am - 10:00 am	4	Mart
RDG	085	01	CBI	Developmental Reading III	MW	7:30 am - 10:00 am	4	Mart
ABR	156	01		Auto Cutting & Welding	MW	7:30 am - 11:15 am	3	Fred
ABR	223	01		Automotive Mechanic Components	MW	7:30 am - 11:15 am	3	Fred
CAR	203	01		Special Topics in Carpentry	MW	7:30 am - 12:00 pm	3	Fred
CAT	282	01		Special Topics in Commercial Art	MW	7:30 am - 12:00 pm	3	Fred
CAR	131	01		Roof & Ceiling Systems	MW	7:45 am - 10:00 am	3	Fred
ORI	101	01	CAI	Orientation to College	MW	8:00 am - 9:15 am	1	Mart
BIO	103	01		Principles of Biology I/Lab M 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	104	02		Principles of Biology II/Lab M 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	201	01		Human Anatomy & Physiology I/Lab M 10:15 am - 1:15 pm	MW	8:00 am - 10:00 am	4	Mart
BIO	201	02		Human Anatomy & Physiology I/Lab W 12:30 pm - 3:30 pm	MW	8:00 am - 10:00 am	4	Mart
CHM	111	01		College Chemistry I/Lab MW 10:15 am - 12:15 pm	MW	8:00 am - 10:00 am	4	Mart
CIS	146	01	CBI	Microcomputer Applications	MW	8:00 am - 10:00 am	3	Mart
CUA	213	01		Food Purchasing & Cost Control	MW	8:00 am - 10:00 am	3	Fred
ENG	101	01		English Composition I	MW	8:00 am - 10:00 am	3	Mart
ENG	251	01		American Literature I	MW	8:00 am - 10:00 am	3	Mart
HIS	101	01		Western Civilization I	MW	8:00 am - 10:00 am	3	Mart
HIS	201	02		United States History I	MW	8:00 am - 10:00 am	3	Mart
MTH	100	01		Intermediate College Algebra	MW	8:00 am - 10:00 am	3	Mart
MTH	112	01		Precalculus Algebra	MW	8:00 am - 10:00 am	3	Mart
MTH	116	01	CAI	Mathematical Applications	MW	8:00 am - 10:00 am	3	Mart
OAD	125	01	CBI	Word Processing	MW	8:00 am - 10:00 am	3	Mart
PSY	200	01		General Psychology	MW	8:00 am - 10:00 am	3	Mart
NUR	201	01		Nursing through the Lifespan I	MW	8:00 am - 10:15 am	5	Mart
NUR	201	02		Nursing through the Lifespan I	MW	8:00 am - 10:15 am	5	Mart
ILT	180	01		Special Topics	MW	8:30 am - 11:15 am	3	Mart
ELT	111	60		Concepts of Direct Current	MW	8:30 am - 3:00 pm	5	Mart
PED	159	01		Kickboxing	MW	8:45 am - 10:00 am	1	Mart
PED	105	01		Personal Fitness	MW	10:15 am - 11:30 am	1	Mart
PED	118	01		General Conditioning-Beginning	MW	10:15 am - 11:30 am	1	Mart
ORI	101	02	CAI	Orientation to College	MW	10:15 am - 11:30 am	1	Mart
BIO	103	02		Principles of Biology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	103	05		Principles of Biology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	201	03		Human Anatomy & Physiology I/Lab M 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BIO	201	04		Human Anatomy & Physiology I/Lab W 12:30 pm - 3:30 pm	MW	10:15 am - 12:15 pm	4	Mart
BSS	090	01	CAI	Basic Study Skills	MW	10:15 am - 12:15 pm	3	Mart
CIS	146	02	CBI	Microcomputer Applications	MW	10:15 am - 12:15 pm	3	Mart
ENG	101	08		English Composition I	MW	10:15 am - 12:15 pm	3	Mart
ENG	102	02		English Composition II	MW	10:15 am - 12:15 pm	3	Fred
HIS	201	01		United States History I	MW	10:15 am - 12:15 pm	3	Mart
MTH	100	02		Intermediate College Algebra	MW	10:15 am - 12:15 pm	3	Mart
MTH	100	03		Intermediate College Algebra	MW	10:15 am - 12:15 pm	3	Mart
MTH	112	02		Precalculus Algebra	MW	10:15 am - 12:15 pm	3	Mart
OAD	101	01	CBI	Beginning Keyboarding	MW	10:15 am - 12:15 pm	3	Mart
OAD	230	01	CBI	Electronic Publishing	MW	10:15 am - 12:15 pm	3	Mart
OAD	233	01	CBI	Trends in Office Technology	MW	10:15 am - 12:15 pm	3	Mart
PSY	200	04		General Psychology	MW	10:15 am - 12:15 pm	3	Mart
PSY	210	01		Human Growth & Development	MW	10:15 am - 12:15 pm	3	Mart
SOC	200	01		Introduction to Sociology	MW	10:15 am - 12:15 pm	3	Mart
SPH	106	01		Fundamentals of Oral Communication	MW	10:15 am - 12:15 pm	3	Mart
SPH	106	02		Fundamentals of Oral Communication	MW	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
BIO	220	01		General Microbiology/Lecture & Lab	MW	10:15 am - 2:45 pm	4	Mart
CAR	133	01		Roof & Ceiling Systems Lab	MW	10:15 am - 3:15 pm	3	Fred
ELT	231	01		Programmable Control I	MW	10:45 am - 1:15 pm	3	Mart
ABR	151	01		Safety & Environmental Practices	MW	11:45 am - 3:30 pm	3	Fred
ABR	265	01		Paint Defects & Final Repair	MW	11:45 am - 3:30 pm	3	Fred
ABR	281	01		Special Topics in Auto Body	MW	11:45 am - 4:15 pm	3	Fred
ILT	106	60		Concepts of Direct Current	MW	12:15 pm - 3:00 pm	5	Mart
ORI	101	03	CAI	Orientation to College	MW	12:30 pm - 1:45 pm	1	Mart
PED	101	01		Slimnastics I	MW	12:30 pm - 1:45 pm	1	Mart
PED	103	05		Weight Training-Beginning	MW	12:30 pm - 1:45 pm	1	Mart
PED	104	05		Weight Training-Intermediate	MW	12:30 pm - 1:45 pm	1	Mart
CAR	111	01		Construction Basics	MW	12:30 pm - 2:00 pm	3	Fred
ENG	101	02		English Composition I	MW	12:30 pm - 2:30 pm	3	Fred
ENG	261	01		English Literature I	MW	12:30 pm - 2:30 pm	3	Mart
HED	221	01		Personal Health	MW	12:30 pm - 2:30 pm	3	Mart
MTH	112	03		Precalculus Algebra	MW	12:30 pm - 2:30 pm	3	Mart
OAD	244	01	CBI	Microsoft Access & Powerpoint	MW	12:30 pm - 2:30 pm	3	Mart
PSY	210	02		Human Growth & Development	MW	12:30 pm - 2:30 pm	3	Mart
REL	100	01		History of World Religions	MW	12:30 pm - 2:30 pm	3	Mart
SPH	106	03		Fundamentals of Oral Communication	MW	12:30 pm - 2:30 pm	3	Mart
ENG	092	01	CBI	Basic English I	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	01	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	04	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
ENG	093	06	CAI	Basic English II	MW	12:30 pm - 3:00 pm	4	Mart
MTH	090	02	CBI	Basic Mathematics	MW	12:30 pm - 3:00 pm	4	Mart
MTH	090	03	CBI	Basic Mathematics	MW	12:30 pm - 3:00 pm	4	Mart
MTH	098	02		Elementary Algebra	MW	12:30 pm - 3:00 pm	4	Mart
MTH	098	03	CBI	Elementary Algebra	MW	12:30 pm - 3:00 pm	4	Mart
SPA	102	01		Introductory Spanish II	MW	12:30 pm - 3:00 pm	4	Mart
ART	173	01		Photography I	MW	12:30 pm - 4:45 pm	3	Mart
ART	174	01		Photography II	MW	12:30 pm - 4:45 pm	3	Mart
CAR	193	01		Internship in Carpentry/Orientation	MW	1:00 pm - 2:30 pm	3	Fred
CAT	132	01		Basic Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	232	01		Intermediate Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
CAT	242	01		Advanced Advertising Design	MW	1:00 pm - 4:45 pm	3	Fred
PED	103	03		Weight Training-Beginning/Athlete-Basketball	MW	2:00 pm - 3:15 pm	1	Mart
PED	104	03		Weight Training-Intermediate/Athlete-Basketball	MW	2:00 pm - 3:15 pm	1	Mart
CAR	114	01		Construction Basics Lab	MW	2:00 pm - 3:30 pm	3	Fred
BSS	090	02	CAI	Basic Study Skills	MW	2:45 pm - 4:45 pm	3	Mart
ENG	101	03		English Composition I	MW	2:45 pm - 4:45 pm	3	Mart
ENG	102	01		English Composition II	MW	2:45 pm - 4:45 pm	3	Mart
ENG	252	01		American Literature II	MW	2:45 pm - 4:45 pm	3	Mart
THR	120	01		Theatre Appreciation	MW	2:45 pm - 4:45 pm	3	Mart
ORI	101	08	CAI	Orientation to College	MW	3:15 pm - 4:30 pm	1	Mart
PED	103	04		Weight Training-Beginning/Athlete-Basketball	MW	3:30 pm - 4:45 pm	1	Mart
PED	104	04		Weight Training-Intermediate/Athlete-Basketball	MW	3:30 pm - 4:45 pm	1	Mart
HED	299	01		Special Topics: Stress Management	MW	3:45 pm - 5:00 pm	2	Mart
ORI	101	04	CAI	Orientation to College	MW	3:45 pm - 5:00 pm	1	Mart
CUA	125	01		Food Preparation	MW	4:00 pm - 8:30 pm	5	Fred
ENG	093	51	CAI	Basic English II	MW	5:10 pm - 7:40 pm	4	Mart
MTH	090	50	CBI	Basic Mathematics	MW	5:10 pm - 7:40 pm	4	Mart
MTH	098	50		Elementary Algebra	MW	5:10 pm - 7:40 pm	4	Mart
RDG	084	50	CBI	Developmental Reading II	MW	5:10 pm - 7:40 pm	4	Mart
RDG	085	50	CBI	Developmental Reading III	MW	5:10 pm - 7:40 pm	4	Mart
SPA	101	50		Introductory Spanish I	MW	5:10 pm - 7:40 pm	4	Mart
PED	101	50		Slimnastics I	MW	5:30 pm - 6:45 pm	1	Mart
PED	107	50		Aerobic Dance-Beginning	MW	5:30 pm - 6:45 pm	1	Mart
CHM	112	50		College Chemistry II/Lab 7:45 pm - 10:45 pm	MW	5:30 pm - 7:30 pm	4	Mart
ENG	101	50		English Composition I	MW	5:30 pm - 7:30 pm	3	Mart
HIS	201	50		United States History I	MW	5:30 pm - 7:30 pm	3	Mart
HIS	202	50		United States History II	MW	5:30 pm - 7:30 pm	3	Mart
MTH	100	50		Intermediate College Algebra	MW	5:30 pm - 7:30 pm	3	Mart
MTH	112	50		Precalculus Algebra	MW	5:30 pm - 7:30 pm	3	Mart
MTH	120	50	CAI	Calculus & Its Applications	MW	5:30 pm - 7:30 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
PSY	200	50		General Psychology	MW	5:30 pm - 7:30 pm	3	Mart
PSY	210	50		Human Growth & Development	MW	5:30 pm - 7:30 pm	3	Mart
SPH	106	50		Fundamentals of Oral Communication	MW	5:30 pm - 7:30 pm	3	Mart
SPH	107	50		Fundamentals of Public Speaking	MW	5:30 pm - 7:30 pm	3	Mart
THR	120	50		Theatre Appreciation	MW	5:30 pm - 7:30 pm	3	Mart
DDT	104	50	CAI	Introduction to Computer Aided Drafting & Design	MW	5:30 pm - 8:45 pm	3	Mart
EGR	125	50		Modern Graphics for Engineers	MW	5:30 pm - 8:45 pm	3	Mart
WDT	125	50		Shielded Metal Arc Welding Groove Lab	MW	5:30 pm - 9:00 pm	3	Mart
BUS	241	61		Principles of Accounting I	MW	5:30 pm - 9:30 pm	3	Mart
BUS	242	71		Principles Of Accounting II	MW	5:30 pm - 9:30 pm	3	Mart
BIO	220	50		General Microbiology/Lecture & Lab	MW	5:30 pm - 10:00 pm	4	Mart
NAS	120L	21		Fundamentals of Nursing Assistant & Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
NAS	120L	22		Fundamentals of Nursing Assistant & Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
NAS	120L	23		Fundamentals of Nursing Assistant & Home Health Aide Lab	TR	7:00 am - 11:30 am	0	Mart
ENG	093	02	CAI	Basic English II	TR	7:30 am - 10:00 am	4	Mart
MTH	098	04		Elementary Algebra	TR	7:30 am - 10:00 am	4	Mart
RDG	084	02	CBI	Developmental Reading II	TR	7:30 am - 10:00 am	4	Mart
RDG	085	02	CBI	Developmental Reading III	TR	7:30 am - 10:00 am	4	Mart
CAT	101	01		Modern Commercial Art	TR	7:30 am - 10:45 am	3	Fred
ABR	123	01		Paint Application & Equipment	TR	7:30 am - 11:15 am	3	Fred
ABR	157	01		Automotive Plastic Repairs	TR	7:30 am - 11:15 am	3	Fred
ABR	213	01		Automotive Structural Analysis	TR	7:30 am - 11:15 am	3	Fred
HED	221	50		Personal Health	TR	7:45 pm - 9:45 pm	3	Mart
SPH	107	51		Fundamentals of Public Speaking	TR	7:45 pm - 9:45 pm	3	Mart
CAR	206	01		Special Projects in Carpentry	TR	7:45 am - 10:00 am	3	Fred
ORI	101	05	CAI	Orientation to College	TR	8:00 am - 9:15 am	1	Mart
BIO	104	01		Principles of Biology II/Lab T 12:30 pm - 3:30 pm	TR	8:00 am - 10:00 am	4	Mart
BSS	090	03	CAI	Basic Study Skills	TR	8:00 am - 10:00 am	3	Mart
CIS	146	03	CBI	Microcomputer Applications	TR	8:00 am - 10:00 am	3	Mart
ENG	101	04		English Composition I	TR	8:00 am - 10:00 am	3	Mart
ENG	101	09		English Composition I	TR	8:00 am - 10:00 am	3	Mart
GEO	100	01		World Regional Geography	TR	8:00 am - 10:00 am	3	Mart
HED	199	01		Ecological Approach to Health & Fitness	TR	8:00 am - 10:00 am	3	Mart
HED	231	01		First Aid	TR	8:00 am - 10:00 am	3	Mart
HIS	102	01		Western Civilization II	TR	8:00 am - 10:00 am	3	Mart
HIS	201	03		United States History I	TR	8:00 am - 10:00 am	3	Mart
MTH	112	04		Precalculus Algebra	TR	8:00 am - 10:00 am	3	Mart
MTH	113	01		Precalculus with Trigonometry	TR	8:00 am - 10:00 am	3	Mart
MTH	116	02	CAI	Mathematical Applications	TR	8:00 am - 10:00 am	3	Mart
OAD	103	01	CBI	Intermediate Keyboarding	TR	8:00 am - 10:00 am	3	Mart
SPH	106	04		Fundamentals of Oral Communication	TR	8:00 am - 10:00 am	3	Mart
NUR	106	01		Maternal & Child Nursing	TR	8:00 am - 11:00 am	5	Mart
NUR	106	02		Maternal & Child Nursing	TR	8:00 am - 11:00 am	5	Mart
ILT	280	01		Special Topics	TR	8:30 am - 11:15 am	3	Mart
ORI	101	06	CAI	Orientation to College	TR	10:15 am - 11:30 am	1	Fred
PED	103	01		Weight Training-Beginning	TR	10:15 am - 11:30 am	1	Mart
PED	104	01		Weight Training-Intermediate	TR	10:15 am - 11:30 am	1	Mart
PED	119	01		General Conditioning-Intermediate	TR	10:15 am - 11:30 am	1	Mart
BIO	103	03		Principles of Biology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BIO	103	04		Principles of Biology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BIO	201	05		Human Anatomy & Physiology I/Lab T 12:30 pm - 3:30 pm	TR	10:15 am - 12:15 pm	4	Mart
BSS	090	04	CAI	Basic Study Skills	TR	10:15 am - 12:15 pm	3	Mart
CIS	146	04	CBI	Microcomputer Applications	TR	10:15 am - 12:15 pm	3	Mart
ENG	101	05		English Composition I	TR	10:15 am - 12:15 pm	3	Mart
ENG	101	10		English Composition I	TR	10:15 am - 12:15 pm	3	Mart
ENG	262	01		English Literature II	TR	10:15 am - 12:15 pm	3	Mart
GEO	100	02		World Regional Geography	TR	10:15 am - 12:15 pm	3	Mart
HEC	140	01		Principles of Nutrition	TR	10:15 am - 12:15 pm	3	Mart
HED	221	02		Personal Health	TR	10:15 am - 12:15 pm	3	Mart
HIS	101	02		Western Civilization I	TR	10:15 am - 12:15 pm	3	Mart
MCM	102	01		Introduction to Media Writing	TR	10:15 am - 12:15 pm	3	Mart
MTH	112	05		Precalculus Algebra	TR	10:15 am - 12:15 pm	3	Mart
MUS	101	01		Music Appreciation	TR	10:15 am - 12:15 pm	3	Mart
OAD	101	02	CBI	Beginning Keyboarding	TR	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
OAD	138	01	CBI	Records & Information Management	TR	10:15 am - 12:15 pm	3	Mart
PSY	200	03		General Psychology	TR	10:15 am - 12:15 pm	3	Mart
PSY	210	03		Human Growth & Development	TR	10:15 am - 12:15 pm	3	Fred
SOC	200	02		Introduction to Sociology	TR	10:15 am - 12:15 pm	3	Mart
SPH	107	01		Fundamentals of Public Speaking	TR	10:15 am - 12:15 pm	3	Mart
THR	120	02		Theatre Appreciation	TR	10:15 am - 12:15 pm	3	Mart
BIO	220	02		General Microbiology/Lecture & Lab	TR	10:15 am - 2:45 pm	4	Mart
CAR	132	01		Interior & Exterior Finishing	TR	10:15 am - 3:15 pm	3	Fred
ELT	221	01		Electronics for Electricians I	TR	10:45 am - 1:15 pm	3	Mart
NUR	107	01		Adult/Child Nursing	TR	11:15 am - 3:00 pm	8	Mart
ABR	154	01		Auto Glass & Trim	TR	11:45 am - 3:30 pm	3	Fred
ABR	214	01		Automotive Structural Repair	TR	11:45 am - 3:30 pm	3	Fred
NUR	105	01		Adult Nursing	TR	12:00 pm - 3:45 pm	8	Mart
NUR	105	02		Adult Nursing	TR	12:00 pm - 3:45 pm	8	Mart
NAS	121	21		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
NAS	121	22		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
NAS	121	23		Fundamentals of Nursing Assistant & Home Health Aide Clinical	TR	12:00 pm - 6:45 pm	3	Mart
HED	299	02		Special Topics: Stress Management	TR	12:30 pm - 1:45 pm	2	Mart
ORI	101	07	CAI	Orientation to College	TR	12:30 pm - 1:45 pm	1	Mart
PED	103	02		Weight Training-Beginning	TR	12:30 pm - 1:45 pm	1	Mart
PED	104	02		Weight Training-Intermediate	TR	12:30 pm - 1:45 pm	1	Mart
PED	105	02		Personal Fitness	TR	12:30 pm - 1:45 pm	1	Mart
PED	107	01		Aerobic Dance-Beginning	TR	12:30 pm - 1:45 pm	1	Mart
PED	119	02		General Conditioning-Intermediate	TR	12:30 pm - 1:45 pm	1	Mart
CFS	199	60		Healthy Cooking	TR	12:30 pm - 2:00 pm	1	Mart
DNC	267	01		Jazz Dance I	TR	12:30 pm - 2:30 pm	3	Mart
ENG	251	02		American Literature I	TR	12:30 pm - 2:30 pm	3	Mart
MTH	100	04	CBI	Intermediate College Algebra	TR	12:30 pm - 2:30 pm	3	Mart
MTH	100	05		Intermediate College Algebra	TR	12:30 pm - 2:30 pm	3	Mart
OAD	243	01	CBI	Microsoft Excel	TR	12:30 pm - 2:30 pm	3	Mart
PSY	200	02		General Psychology	TR	12:30 pm - 2:30 pm	3	Mart
REL	151	50		Survey of The Old Testament	TR	12:30 pm - 2:30 pm	3	Mart
SPH	106	05		Fundamentals of Oral Communication	TR	12:30 pm - 2:30 pm	3	Mart
SPH	106	06		Fundamentals of Oral Communication	TR	12:30 pm - 2:30 pm	3	Fred
THR	120	03		Theatre Appreciation	TR	12:30 pm - 2:30 pm	3	Mart
ENG	093	03	CAI	Basic English II	TR	12:30 pm - 3:00 pm	4	Mart
ENG	093	05	CAI	Basic English II	TR	12:30 pm - 3:00 pm	4	Mart
MTH	090	04	CBI	Basic Mathematics	TR	12:30 pm - 3:00 pm	4	Mart
MTH	090	05	CBI	Basic Mathematics	TR	12:30 pm - 3:00 pm	4	Mart
MTH	098	05		Elementary Algebra	TR	12:30 pm - 3:00 pm	4	Mart
MTH	098	06		Elementary Algebra	TR	12:30 pm - 3:00 pm	4	Mart
SPA	101	01		Introductory Spanish I	TR	12:30 pm - 3:00 pm	4	Mart
BUS	241	60		Principles of Accounting I	TR	12:30 pm - 4:30 pm	3	Fred
BUS	242	70		Principles Of Accounting II	TR	12:30 pm - 4:30 pm	3	Fred
ECO	232	60		Principles of Microeconomics/Transfers to UA as EC 110	TR	12:30 pm - 4:30 pm	3	Fred
ECO	231	70		Principles of Macroeconomics/Transfers to UA as EC 111	TR	12:30 pm - 4:30 pm	3	Fred
ART	112	01		Drawing I	TR	12:30 pm - 4:45 pm	3	Mart
ART	113	01		Drawing II	TR	12:30 pm - 4:45 pm	3	Mart
ELT	241	01		National Electric Code	TR	1:00 pm - 3:15 pm	3	Mart
CAT	175	01		Illustration I	TR	1:00 pm - 4:45 pm	3	Fred
CAT	184	01		Imaging I	TR	1:00 pm - 4:45 pm	3	Fred
DNC	111	01		Elementary Modern Dance	TR	2:45 pm - 4:15 pm	2	Mart
ECO	232	01		Principles of Microeconomics/Transfers to UA as EC 110	TR	2:45 pm - 4:45 pm	3	Mart
ENG	101	06		English Composition I	TR	2:45 pm - 4:45 pm	3	Mart
ENG	101	07		English Composition I	TR	2:45 pm - 4:45 pm	3	Mart
HIS	202	01		United States History II	TR	2:45 pm - 4:45 pm	3	Mart
MTH	113	02		Precalculus with Trigonometry	TR	2:45 pm - 4:45 pm	3	Mart
SPH	106	07		Fundamentals of Oral Communication	TR	2:45 pm - 4:45 pm	3	Fred
PED	295	01		Practicum in Physical Education	TR	2:45 pm - 4:55 pm	2	Mart
REC	231	01		Health Club & Wellness Management	TR	2:45 pm - 4:55 pm	3	Mart
REC	232	01		Health & Fitness Management Internship	TR	2:45 pm - 4:55 pm	3	Mart
ORI	101	09	CAI	Orientation to College	TR	3:45 pm - 5:00 pm	1	Mart
MAH	101	01	CBI	Introductory Mathematics I/1/2 Credit For Financial Aid	TR	3:45 pm - 5:45 pm	3	Mart
BIO	202	01		Human Anatomy & Physiology II/Lab T 6:15 pm - 9:15 pm	TR	4:00 pm - 6:00 pm	4	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ENG	092	50	CBI	Basic English I	TR	5:10 pm - 7:40 pm	4	Mart
ENG	093	50	CAI	Basic English II	TR	5:10 pm - 7:40 pm	4	Mart
MTH	098	51	CBI	Elementary Algebra	TR	5:10 pm - 7:40 pm	4	Mart
MTH	098	52		Elementary Algebra	TR	5:10 pm - 7:40 pm	4	Mart
PED	103	50		Weight Training-Beginning	TR	5:30 pm - 6:45 pm	1	Mart
PED	104	50		Weight Training-Intermediate	TR	5:30 pm - 6:45 pm	1	Mart
PED	119	50		General Conditioning-Intermediate	TR	5:30 pm - 6:45 pm	1	Mart
BIO	103	50		Principles of Biology I/Lab T 7:45 pm - 10:45 pm	TR	5:30 pm - 7:30 pm	4	Mart
CHM	104	50		Introduction to Inorganic Chemistry/Lab TR 7:45 pm-10:30 pm	TR	5:30 pm - 7:30 pm	4	Mart
CHM	105	50		Introduction to Organic Chemistry/Lab TR 7:45 pm-10:30 pm	TR	5:30 pm - 7:30 pm	4	Mart
ENG	101	51		English Composition I	TR	5:30 pm - 7:30 pm	3	Mart
ENG	102	50		English Composition II	TR	5:30 pm - 7:30 pm	3	Mart
ENG	252	50		American Literature II	TR	5:30 pm - 7:30 pm	3	Mart
HIS	101	50		Western Civilization I	TR	5:30 pm - 7:30 pm	3	Mart
MTH	116	50	CAI	Mathematical Applications	TR	5:30 pm - 7:30 pm	3	Mart
MUS	101	50		Music Appreciation	TR	5:30 pm - 7:30 pm	3	Mart
SOC	200	50		Introduction to Sociology	TR	5:30 pm - 7:30 pm	3	Mart
SPH	106	51		Fundamentals of Oral Communication	TR	5:30 pm - 7:30 pm	3	Mart
SPH	106	52		Fundamentals of Oral Communication	TR	5:30 pm - 7:30 pm	3	Mart
WDT	120	50		Shielded Metal Arc Welding Groove Theory	TR	5:30 pm - 9:00 pm	3	Mart
AUM	101	50		Fundamentals of Automotive Technology	TR	5:30 pm - 9:15 pm	3	Fred
NUR	105C	31		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	32		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	33		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	34		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	35		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	36		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	105C	37		Adult Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	31		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	32		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	33		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	34		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	35		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
NUR	107C	36		Adult/Child Nursing Clinical	M	6:30 am - 3:30 pm	0	Mart
COS	133	01		Salon Management Technology	M	7:30 am - 4:30 pm	3	Mart
COS	111	01		Introduction to Cosmetology	M	8:00 am - 12:30 pm	3	Mart
COS	113	01		Theory of Chemical Services	M	8:00 am - 12:30 pm	3	Mart
COS	117	01		Basic Spa Techniques	M	8:00 am - 12:30 pm	3	Mart
NAS	120	01		Fundamentals of Nursing Assistant and Home Health Aide	M	8:00 am - 4:00 pm	7	Mart
CUA	204	01		Foundations in Baking	M	10:15 am - 3:15 pm	3	Fred
CIS	286	B1	B	Computerized Management Information System	M	12:30 pm - 2:30 pm	3	Mart
OAD	233	09	CBI	Trends in Office Technology/Orientation	M	3:00 pm - 4:00 pm	3	Mart
COS	117	50		Basic Spa Techniques	M	4:00 pm - 8:30 pm	3	Mart
ELT	241	50		National Electric Code	M	5:30 pm - 9:15 pm	3	Mart
ELT	242	50		Journeyman-Master Prep Exam	M	5:30 pm - 9:15 pm	3	Mart
CHD	204	50		Methods & Materials for Teaching Children	M	5:30 pm - 9:30 pm	3	Fred
ELT	114	50		Residential Wiring I	M	5:30 pm - 9:40 pm	3	Mart
COS	118	50		Basic Spa Techniques Lab	M	8:30 pm - 10:00 pm	3	Mart
NUR	201C	31		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	33		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	34		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
NUR	201C	41		Nursing through the Lifespan I Clinical	T	6:30 am - 3:30 pm	0	Mart
COS	112	01		Introduction to Cosmetology Lab	T	7:30 am - 4:30 pm	3	Mart
COS	114	01		Chemical Services Lab	T	7:30 am - 4:30 pm	3	Mart
COS	118	01		Basic Spa Techniques Lab	T	7:30 am - 4:30 pm	3	Mart
COS	182	01		Special Topics	T	7:30 am - 4:30 pm	3	Mart
CRJ	177	B1	B	Criminal & Deviant Behavior	T	8:00 am - 10:00 am	3	Mart
NUR	108	01		Psychosocial Nursing	T	8:00 am - 11:00 am	3	Mart
CRJ	100	B1	B	Introduction to Criminal Justice	T	10:15 am - 12:15 pm	3	Mart
CUA	142	01		Specialty Breads	T	10:15 am - 2:15 pm	2	Fred
NUR	201C	35		Nursing through the Lifespan I Clinical	T	2:30 pm - 11:30 pm	0	Mart
CIS	203	B1	B	Introduction to the Information Highway	T	2:45 pm - 5:15 pm	3	Mart
OAD	242	01	CBI	Office Internship/Orientation	T	3:00 pm - 4:00 pm	3	Mart
CIS	203	B2	B	Introduction to the Information Highway	T	5:30 pm - 8:00 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
CHD	210	50		Educating Exceptional Young Children	T	5:30 pm - 9:30 pm	3	Fred
ECO	231	50		Principles of Macroeconomics/Transfers to UA as EC 111	T	5:30 pm - 9:30 pm	3	Mart
NUR	106C	31		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	32		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	33		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	34		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	35		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	36		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	106C	37		Maternal & Child Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	31		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	32		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	33		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	34		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	35		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
NUR	108C	36		Psychosocial Nursing Clinical	W	6:30 am - 3:30 pm	0	Mart
COS	167	01		State Board Review	W	7:30 am - 4:30 pm	3	Mart
COS	115	01		Hair Coloring Theory	W	8:00 am - 12:30 pm	3	Mart
COS	125	01		Career & Personal Development	W	8:00 am - 12:30 pm	3	Mart
COS	158	01		Employability Skills	W	8:00 am - 12:30 pm	3	Mart
NAS	115	01		CPR & First Aid	W	8:00 am - 2:30 pm	2	Mart
CUA	206	01		Advanced Garde Manger	W	10:15 am - 3:15 pm	3	Fred
COS	158	50		Employability Skills	W	4:00 pm - 8:30 pm	3	Mart
ELT	231	50		Programmable Control I	W	5:00 pm - 9:20 pm	3	Mart
CIS	146	50	CBI	Microcomputer Applications	W	5:30 pm - 9:30 pm	3	Mart
HIT	232	50		Medical Coding Systems II	W	5:30 pm - 9:30 pm	3	Mart
COS	144	50		Hair Shaping	W	8:30 pm - 10:00 pm	3	Mart
NUR	201C	36		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	37		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	38		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
NUR	201C	39		Nursing through the Lifespan I Clinical	R	6:30 am - 3:30 pm	0	Mart
COS	116	01		Hair Coloring Lab	R	7:30 am - 4:30 pm	3	Mart
COS	143	01		Specialty Hair Preparation Techniques	R	7:30 am - 4:30 pm	3	Mart
COS	144	01		Hair Shaping	R	7:30 am - 4:30 pm	3	Mart
COS	191	01		Co-Op	R	7:30 am - 4:30 pm	3	Mart
NUR	109	01		Role Transition for Practical Nurse	R	8:00 am - 11:00 am	3	Mart
MUP	180	01		Applied Percussion I/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	181	01		Applied Percussion II/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	280	01		Applied Percussion III/Lab	R	12:30 pm - 1:15 pm	1	Mart
MUP	281	01		Applied Percussion IV/Lab	R	12:30 pm - 1:15 pm	1	Mart
CIS	146	B1	B	Microcomputer Applications	R	12:30 pm - 3:00 pm	3	Mart
CAR	121	01		Introduction to Blueprint Reading	R	12:30 pm - 3:30 pm	3	Fred
MUP	101	01		Applied Piano I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	101	02		Applied Piano I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	102	01		Applied Piano II/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	102	02		Applied Piano II/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	111	01		Applied Voice I/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	201	01		Applied Piano III/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	201	02		Applied Piano III/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
MUP	202	01		Applied Piano IV/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	1	Mart
MUP	202	02		Applied Piano IV/Individual Instruction TBA/Lab	R	1:30 pm - 2:30 pm	2	Mart
NUR	201C	40		Nursing through the Lifespan I Clinical	R	2:30 pm - 11:30 pm	0	Mart
MUP	111	02		Applied Voice I/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	112	01		Applied Voice II/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	112	02		Applied Voice II/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	211	01		Applied Voice III/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	211	02		Applied Voice III/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
MUP	212	01		Applied Voice IV/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	1	Mart
MUP	212	02		Applied Voice IV/Individual Instruction TBA/Lab	R	2:30 pm - 3:30 pm	2	Mart
NUR	109L	31		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	32		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	33		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
NUR	109L	34		Role Transition for Practical Nurse Lab	R	2:30 pm - 6:15 pm	0	Mart
PHL	206	B1	B	Ethics & Society	R	2:45 pm - 4:45 pm	3	Mart
PHL	206	B2	B	Ethics & Society	R	5:30 pm - 7:30 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
BUS	263	50		Legal/Social Environment of Business	R	5:30 pm - 9:30 pm	3	Mart
CHD	209	50		Infant and Toddler Education Programs	R	5:30 pm - 9:30 pm	3	Fred
CIS	146	51	CBI	Microcomputer Applications	R	5:30 pm - 9:30 pm	3	Mart
ECO	232	50		Principles of Microeconomics/Transfers to UA as EC 110	R	5:30 pm - 9:30 pm	3	Mart
OAD	137	50	CBI	Electronic Financial Record Keeping	R	5:30 pm - 9:30 pm	3	Mart
WDT	228	01		Gas Tungsten Arc Fillet Theory	MT	7:15 am - 10:15 am	3	Mart
ACR	210	70		Troubleshooting HVACR Systems	MT	7:30 am - 2:30 pm	3	Mart
CNC	215	60		Quality Control & Assurance	MT	8:00 am - 2:30 pm	3	Mart
CNC	216	70		Quality Control II	MT	8:00 am - 2:30 pm	3	Mart
WDT	268	01		Gas Tungsten Arc Fillet Lab	MT	10:30 am - 3:30 pm	3	Mart
ACR	147	01		Refrigeration Transition and Recovery Theory	MTW	2:45 pm - 4:00 pm	3	Mart
ACR	122	50		HVACR Electric Circuits	MTW	5:30 pm - 8:55 pm	3	Mart
MTT	100	50		Basic Machining Technology	MTW	6:00 pm - 9:00 pm	6	Mart
DEM	130	01		Electrical/Electronic Fundamentals	MTWR	7:30 am - 9:30 am	3	Mart
DEM	186	01		Commercial Vehicles	MTWR	7:30 am - 9:30 am	3	Mart
AUM	124	60		Engine Repair I	MTWR	7:30 am - 11:15 am	3	Fred
AUM	220	70		Engine Repair II	MTWR	7:30 am - 11:15 am	3	Fred
ACR	125	60		Fundamentals of Gas & Electrical Heating Systems	MTWR	7:30 am - 2:30 pm	6	Mart
DDT	150	60		Theory of Residential Drawing & Design	MTWR	7:45 am - 9:40 am	3	Mart
EMS	116L	51		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
EMS	116L	52		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
DDT	124	70		Basic Technical Drawing	MTWR	7:45 am - 11:00 am	3	Mart
DDT	212	70		Intermediate Architectural Drafting	MTWR	7:45 am - 11:00 am	3	Mart
DDT	213	70		Civil Drafting/Plat Maps	MTWR	7:45 am - 11:00 am	3	Mart
ART	100	60		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	100	70		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
BUS	260	60		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	70		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
CHM	104	60		Introduction to Inorganic Chemistry/Lab MWR 10:15 am-1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
CHM	105	70		Introduction to Organic Chemistry/Lab MWR 10:15 am-1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
ECO	231	60		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	8:00 am - 10:00 am	3	Fred
ECO	232	70		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	8:00 am - 10:00 am	3	Fred
ENG	101	60		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	261	60		English Literature I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	101	70		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	102	70		English Composition II	MTWR	8:00 am - 10:00 am	3	Mart
ENG	262	70		English Literature II	MTWR	8:00 am - 10:00 am	3	Mart
HIS	101	60		Western Civilization I	MTWR	8:00 am - 10:00 am	3	Mart
HIS	102	70		Western Civilization II	MTWR	8:00 am - 10:00 am	3	Mart
MTH	100	60		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	112	60		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	100	70		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	112	70		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	120	70	CAI	Calculus & Its Applications	MTWR	8:00 am - 10:00 am	3	Mart
MUS	101	70		Music Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
PHY	201	60		General Physics I-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
PHY	202	70		General Physics II-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
SPH	107	60		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	70		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
ELT	110	60		Wiring Methods	MTWR	8:00 am - 10:40 am	3	Mart
ELT	209	60		Motor Controls I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	118	70		Commercial/Industrial Wiring I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	212	70		Motor Control II	MTWR	8:00 am - 10:40 am	3	Mart
EMS	116	70		EMS Basic Theory	MTWR	8:00 am - 12:45 pm	6	AFC
ELT	112	70		Concepts of Alternating Current	MTWR	8:00 am - 1:15 pm	5	Mart
MTT	103	60		Machining Technology	MTWR	8:00 am - 3:00 pm	6	Mart
MTT	146	70		Precision Grinding Machines	MTWR	8:00 am - 3:00 pm	6	Mart
DEM	124	01		Electronic Engine Systems	MTWR	9:45 am - 11:45 am	3	Mart
DEM	191	01		Special Projects in Diesel Mechanics	MTWR	9:45 am - 11:45 am	3	Mart
MTH	126	01	CAI	Calculus II	MTWR	10:00 am - 11:15 am	4	Mart
DDT	111	60		Fundamentals of Drafting & Design Technology	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	132	60		Architectural Drafting	MTWR	10:00 am - 2:00 pm	3	Mart
MTH	227	01	CAI	Calculus III	MTWR	10:15 am - 11:30 am	4	Mart
ART	203	60		Art History I	MTWR	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
BUS	263	50		Legal/Social Environment of Business	R	5:30 pm - 9:30 pm	3	Mart
CHD	209	50		Infant and Toddler Education Programs	R	5:30 pm - 9:30 pm	3	Fred
CIS	146	51	CBI	Microcomputer Applications	R	5:30 pm - 9:30 pm	3	Mart
ECO	232	50		Principles of Microeconomics/Transfers to UA as EC 110	R	5:30 pm - 9:30 pm	3	Mart
OAD	137	50	CBI	Electronic Financial Record Keeping	R	5:30 pm - 9:30 pm	3	Mart
WDT	228	01		Gas Tungsten Arc Fillet Theory	MT	7:15 am - 10:15 am	3	Mart
ACR	210	70		Troubleshooting HVACR Systems	MT	7:30 am - 2:30 pm	3	Mart
CNC	215	60		Quality Control & Assurance	MT	8:00 am - 2:30 pm	3	Mart
CNC	216	70		Quality Control II	MT	8:00 am - 2:30 pm	3	Mart
WDT	268	01		Gas Tungsten Arc Fillet Lab	MT	10:30 am - 3:30 pm	3	Mart
ACR	147	01		Refrigeration Transition and Recovery Theory	MTW	2:45 pm - 4:00 pm	3	Mart
ACR	122	50		HVACR Electric Circuits	MTW	5:30 pm - 8:55 pm	3	Mart
MTT	100	50		Basic Machining Technology	MTW	6:00 pm - 9:00 pm	6	Mart
DEM	130	01		Electrical/Electronic Fundamentals	MTWR	7:30 am - 9:30 am	3	Mart
DEM	186	01		Commercial Vehicles	MTWR	7:30 am - 9:30 am	3	Mart
AUM	124	60		Engine Repair I	MTWR	7:30 am - 11:15 am	3	Fred
AUM	220	70		Engine Repair II	MTWR	7:30 am - 11:15 am	3	Fred
ACR	125	60		Fundamentals of Gas & Electrical Heating Systems	MTWR	7:30 am - 2:30 pm	6	Mart
DDT	150	60		Theory of Residential Drawing & Design	MTWR	7:45 am - 9:40 am	3	Mart
EMS	116L	51		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
EMS	116L	52		EMS Basic Theory Lab	MTWR	7:45 pm - 9:45 pm	3	AFC
DDT	124	70		Basic Techical Drawing	MTWR	7:45 am - 11:00 am	3	Mart
DDT	212	70		Intermediate Architectural Drafting	MTWR	7:45 am - 11:00 am	3	Mart
DDT	213	70		Civil Drafting/Plat Maps	MTWR	7:45 am - 11:00 am	3	Mart
ART	100	60		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
ART	100	70		Art Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
BUS	260	60		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
BUS	260	70		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	8:00 am - 10:00 am	3	Fred
CHM	104	60		Introduction to Inorganic Chemistry/Lab MWR 10:15 am-1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
CHM	105	70		Introduction to Organic Chemistry/Lab MWR 10:15 am-1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
ECO	231	60		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	8:00 am - 10:00 am	3	Fred
ECO	232	70		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	8:00 am - 10:00 am	3	Fred
ENG	101	60		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	261	60		English Literature I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	101	70		English Composition I	MTWR	8:00 am - 10:00 am	3	Mart
ENG	102	70		English Composition II	MTWR	8:00 am - 10:00 am	3	Mart
ENG	262	70		English Literature II	MTWR	8:00 am - 10:00 am	3	Mart
HIS	101	60		Western Civilization I	MTWR	8:00 am - 10:00 am	3	Mart
HIS	102	70		Western Civilization II	MTWR	8:00 am - 10:00 am	3	Mart
MTH	100	60		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	112	60		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	100	70		Intermediate College Algebra	MTWR	8:00 am - 10:00 am	3	Mart
MTH	112	70		Precalculus Algebra	MTWR	8:00 am - 10:00 am	3	Fred
MTH	120	70	CAI	Calculus & Its Applications	MTWR	8:00 am - 10:00 am	3	Mart
MUS	101	70		Music Appreciation	MTWR	8:00 am - 10:00 am	3	Mart
PHY	201	60		General Physics I-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
PHY	202	70		General Physics II-Trig Based/Lab MTW 10:15 am - 1:00 pm	MTWR	8:00 am - 10:00 am	4	Mart
SPH	107	60		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
SPH	107	70		Fundamentals of Public Speaking	MTWR	8:00 am - 10:00 am	3	Mart
ELT	110	60		Wiring Methods	MTWR	8:00 am - 10:40 am	3	Mart
ELT	209	60		Motor Controls I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	118	70		Commercial/Industrial Wiring I	MTWR	8:00 am - 10:40 am	3	Mart
ELT	212	70		Motor Control II	MTWR	8:00 am - 10:40 am	3	Mart
EMS	116	70		EMS Basic Theory	MTWR	8:00 am - 12:45 pm	6	AFC
ELT	112	70		Concepts of Alternating Current	MTWR	8:00 am - 1:15 pm	5	Mart
MTT	103	60		Machining Technology	MTWR	8:00 am - 3:00 pm	6	Mart
MTT	146	70		Precision Grinding Machines	MTWR	8:00 am - 3:00 pm	6	Mart
DEM	124	01		Electronic Engine Systems	MTWR	9:45 am - 11:45 am	3	Mart
DEM	191	01		Special Projects in Diesel Mechanics	MTWR	9:45 am - 11:45 am	3	Mart
MTH	126	01	CAI	Calculus II	MTWR	10:00 am - 11:15 am	4	Mart
DDT	111	60		Fundamentals of Drafting & Design Technology	MTWR	10:00 am - 2:00 pm	3	Mart
DDT	132	60		Architectural Drafting	MTWR	10:00 am - 2:00 pm	3	Mart
MTH	227	01	CAI	Calculus III	MTWR	10:15 am - 11:30 am	4	Mart
ART	203	60		Art History I	MTWR	10:15 am - 12:15 pm	3	Mart

Dept	Course	Section	Mode	Title	Days	Time	Ch	Campus
ART	204	70		Art History II	MTWR	10:15 am - 12:15 pm	3	Mart
BIO	201	60		Human Anatomy & Physiology I/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	201	61		Human Anatomy & Physiology I/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	202	70		Human Anatomy & Physiology II/Lab TR 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BIO	202	71		Human Anatomy & Physiology II/Lab MW 12:30 pm - 3:30 pm	MTWR	10:15 am - 12:15 pm	4	Mart
BUS	260	61		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
BUS	260	71		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	10:15 am - 12:15 pm	3	Fred
ECO	231	61		Principles of Macroeconomics/Transfers to UA as EC 111	MTWR	10:15 am - 12:15 pm	3	Fred
ECO	232	71		Principles of Microeconomics/Transfers to UA as EC 110	MTWR	10:15 am - 12:15 pm	3	Fred
ENG	251	60		American Literature I	MTWR	10:15 am - 12:15 pm	3	Mart
ENG	252	70		American Literature II	MTWR	10:15 am - 12:15 pm	3	Mart
HIS	201	60		United States History I	MTWR	10:15 am - 12:15 pm	3	Mart
HIS	202	70		United States History II	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	100	61		Intermediate College Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	110	60		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	61		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Fred
MTH	120	60	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	232	60	CAI	Mathematics for Elementary Teachers II	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	110	70		Finite Mathematics	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	112	71		Precalculus Algebra	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	113	70		Precalculus with Trigonometry	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	120	71	CAI	Calculus & Its Applications	MTWR	10:15 am - 12:15 pm	3	Fred
PSY	200	60		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
PSY	200	70		General Psychology	MTWR	10:15 am - 12:15 pm	3	Mart
MTH	126	02	CAI	Calculus II	MTWR	11:30 am - 12:45 pm	4	Mart
DDT	104	70	CAI	Introduction to Computer Aided Drafting & Design	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	127	70	CAI	Intermediate CAD	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	231	70	CAI	Advanced CAD	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	233	70	CAI	Three Dimensional Modeling	MTWR	11:30 am - 2:40 pm	3	Mart
DDT	238	70		Special Topics in CAD	MTWR	11:30 am - 2:40 pm	3	Mart
EGR	125	70		Modern Graphics for Engineers	MTWR	11:30 am - 2:40 pm	3	Mart
AUM	230	60		Auto Transmission & Transaxle	MTWR	12:00 pm - 3:45 pm	3	Fred
AUM	246	70		Automotive Emissions	MTWR	12:00 pm - 3:45 pm	3	Fred
DEM	126	01		Advanced Engine Analysis	MTWR	12:15 pm - 2:15 pm	3	Mart
MTH	098	07		Elementary Algebra	MTWR	12:30 pm - 1:45 pm	4	Mart
MTH	125	01	CAI	Calculus I	MTWR	12:30 pm - 1:45 pm	4	Mart
BUS	260	72		Statistical Analysis Data/Transfers to UA as ST 260	MTWR	12:30 pm - 2:30 pm	3	Fred
HIS	101	61		Western Civilization I	MTWR	12:30 pm - 2:30 pm	3	Mart
HIS	201	61		United States History I	MTWR	12:30 pm - 2:30 pm	3	Mart
MTH	112	62		Precalculus Algebra	MTWR	12:30 pm - 2:30 pm	3	Mart
SOC	200	60		Introduction to Sociology	MTWR	12:30 pm - 2:30 pm	3	Mart
SPH	107	61		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
SPH	107	71		Fundamentals of Public Speaking	MTWR	12:30 pm - 2:30 pm	3	Mart
ILT	111	60		Concepts of Solid State Electronics	MTWR	12:45 pm - 3:15 pm	5	Mart
ILT	107	70		Concepts of Alternating Current	MTWR	12:45 pm - 3:15 pm	5	Mart
ILT	113	70		Concepts of Electronic Circuits	MTWR	12:45 pm - 3:15 pm	5	Mart
EMS	116L	71		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
EMS	116L	72		EMS Basic Theory Lab	MTWR	1:30 pm - 5:45 pm	3	AFC
MTH	098	08		Elementary Algebra	MTWR	2:00 pm - 3:15 pm	4	Mart
MTH	125	02	CAI	Calculus I	MTWR	2:00 pm - 3:15 pm	4	Mart
SPH	107	62		Fundamentals of Public Speaking	MTWR	2:45 pm - 4:45 pm	3	Mart
EMS	116	50		EMS Basic Theory	MTWR	5:30 pm - 7:30 pm	6	AFC
RLS	101	50		Real Estate Principles	MR	6:00 pm - 9:00 pm	4	Mart
ELT	110	61		Wiring Methods	TWR	5:30 pm - 9:40 pm	3	Mart
ELT	118	71		Commercial/Industrial Wiring I	TWR	5:30 pm - 9:40 pm	3	Mart
WDT	217	01		Shielded Metal Arc Welding Carbon Pipe Theory	WR	7:15 am - 11:00 am	3	Mart
ACR	205	70		System Sizing and Air Distribution	WR	7:30 am - 2:30 pm	3	Mart
CNC	217	60		Tooling and Machining Data	WR	8:00 am - 2:30 pm	3	Mart
CNC	281	70		Special Topics Computer Numerical Control	WR	8:00 am - 2:30 pm	3	Mart
WDT	257	01		Shielded Metal Arc Welding Carbon Pipe lab	WR	11:00 am - 3:30 pm	3	Mart
ACR	113	50		Refrigeration Piping Practices	WR	5:30 pm - 8:55 pm	3	Mart

DIRECTIONS TO SHELTON STATE

THE MARTIN CAMPUS / 9500 Old Greensboro Rd FROM BIRMINGHAM

- Depart Birmingham on I-20/I-59 (West). Drive for approximately 54 miles.
- At I-20/59 Exit 71A, turn onto Hwy 69 South.
- At the intersection with Skyland Blvd., continue on Hwy 69 South for approximately 3 miles.
- At the intersection with Mae Hinton Drive, turn right at the light.
- Continue straight through the traffic light and enter the campus.
- Take the first left into the parking lot.

FROM THE UNIVERSITY OF ALABAMA

- Leave the Quad and turn right (West) onto University Blvd.
- At the intersection with Lurleen Wallace Blvd., turn left (South).
- Continue South on I-359.
- At the intersection with Skyland Blvd, continue on Hwy 69 South for approximately 3 miles.
- At the intersection with Mae Hinton Drive, turn right at the light.
- Continue straight through the traffic light and enter the campus.
- Take the first left into the parking lot.

THE TUSCALOOSA TROLLEY

The Tuscaloosa Trolley, an easy and inexpensive alternative to driving, is available for Shelton State students at both the Martin and C.A. Fredd campuses. It's an easy and inexpensive alternative to driving. For more information visit the Shelton State Web

THE C.A. FREDD CAMPUS / 3401 Martin Luther King, Jr. Blvd

FROM THE MARTIN CAMPUS

- North on Hwy 69 North, 2.9 miles.
- Continue on I-359 N, go 0.7 miles.
- Cross I-59/I-20.
- Take the 35th St, Exit 1, go 0.2 miles.
- Bear right onto the ramp to Kauloosa Ave., go 0.1 miles.
- Go straight through all traffic lights.
- Turn right at "T" intersection onto Martin Luther King Jr., Blvd., go 0.2 miles.
- Fredd Campus will be on your right.

FROM BIRMINGHAM

- Depart Birmingham on I-20/I-59 (West). Drive for about 54 miles.
- At I-20/59 Exit 71B, turn onto I-359 North.
- Take the 35th St., Exit 1, go 0.2 miles.
- Bear right onto the ramp to Kauloosa Ave., go 0.1 miles.
- Go straight through all traffic lights.
- Turn right at "T" intersection onto Martin Luther King Jr., Blvd., go 0.2 miles.
- Fredd Campus will be on your right.

FROM THE UNIVERSITY OF ALABAMA

- Leave the Quad and turn right (West) onto University Blvd.
- At the intersection with Lurleen Wallace Blvd., turn left (South).
- Continue South on I-359.
- Take 35th St, Exit 1, go 0.2 miles.
- Bear right onto the ramp to Kauloosa Ave, go 0.1 miles.
- Go straight through all traffic lights.
- Turn right at "T" intersection onto Martin Luther King Jr., Blvd., go 0.2 miles.
- Fredd Campus will be on your right.



SHELTON STATE
COMMUNITY COLLEGE